

Ephemerides. k. pp. 2265

ΕΦΗΜΕΡΙΣ:

OR, A

DIARY

{ ASTRONOMICAL,
ASTROLOGICAL,
METEOROLOGICAL, }

for the Year of our Lord 1735.

BEING

The Third after Bissextile or Leap-Year.

Containing,

the Planets Motions and Aspects, Eclipses, a New
Table of Sun's Rising and Setting, with a general
Judgment of the Eclipses, Solar Ingresses, &c.

To which is added,

The Theory of the Tides, or the Natural Cause of the
Rising and Flowing of the Sea, according to the
Principles of the great Sir Isaac Newton. Illustrated
with Cuts.

and to the Meridian of London, whose Latit. is 51 d. 32 m.

By J. GADBURY,

Student in Physick and Astrology.

Multi Multa sciunt, sed Nemo Omnia.

LONDON: Printed by Kath. Wilmer, for the
Company of STATIONERS. 1735.



INTRODUCTION.

IT is as necessary for a Publick Author to know the Taste and Relish of his Readers, as for a Post-Office Carrier to know the Roads, or for a Dealer to know his Correspondents, and yet even then the Work is not done; for in Entertainments of Reading as well as of eating and drinking, the same will not always do at different Times: The Nature of Man is such, that he delights in Variety; and indeed that prying and prying Faculty is one Article that distinguishes Man from a Brute, not to observe how much it distinguishes one of the same Species of Mankind from another; and as I have found this has been the most agreeable way of amusing the curious Readers, I have of late entertained them every Year with something new; and not to enumerate what has been already done, and in the Hands of all our Readers who keep all their Diaries by them to make the Set complete, I have this Year exhibited a Discovery of that great Mystery so useful to Mariners, so advantageous to the English, and so entertaining to all, viz. The Theory of the Tides, or, The Natural Cause of the Flooding and Ebbing of the Sea, with proper Cuts and its Illustration. I shall only add, that the Reader shall every Year be accommodated with some new and useful Variety, by

Your Humble Servant

J. Gadb

N. The Vulgar or Common Notes and Move-
able Feasts in the Julian and Gregorian Calendar, for the
Year 1735.

Julian, or English Account.		Gregorian, or Foreign Account.	
	Golden Number.		
	7		7
	Epact.		5
	17		5
	Cycle of the Sun.		8
	6		3
	Dominical Lett.		
Feb.	16	Shrove-Sunday.	Feb. 20
March	16	Midlent-Sunday.	March 20
April	6	Easter-day.	April 10
May	15	Ascension-day.	May 19
June	25	Whit-Sunday.	May 29
June	1	Trinity-Sunday.	June 5
Nov.	30	Advent-Sunday.	November 27

te, The Foreign Account is (since the Year 1700) 11
before the English Account ; so that their 12th day is
11, and their 11th our last.

The Times when Marriages are Prohibited.

Advent-Sunday to Jan. 13.
Septuagesima-Sunday, Feb. 3. to Low-Sunday, April 13.
Rogation-Sunday, May 11. to Trinity Sunday, June 1.

The Glorious Planet Venus will be a Morning-Star, till
the end of January and then passing her direct conjunctio
the sun becomes an Evening Star till the 25th
and then again joining the Sun, she becomes
a Morning-Star to the year's end,

A Table of the TERMS with their Returns for the year 1725.

Hilary-Term begins *January 23.* ends *Feb. 12.* hath 4 Returns

Returns or Essoin-days.	Exc. da.	R. of W.	Ap. V.
On the Octave of St. Hilary. <i>Jan. 20</i>	21	22	23
In 15 days from the day of St. Hilary, <i>27</i>	28	29	30
On the morrow of the Purific. } <i>Feb. 3</i>	4	5	6
of the bl. Virgin Mary. }			
On the Octave of the Purific. } <i>10</i>	11	11	12
of the bl. Virgin Mary. }			

Easter-Term begins *April 23.* ends *May 19.* hath 5 Returns

In 15 days from the Feast-day } <i>Apr. 21</i>	22	22	23
of Easter. }			
In 3 weeks from the Feast-day } <i>28</i>	29	29	30
of Easter. }			
In 1 mon. from Easter-day. <i>May 5</i>	6	6	7
In 5 weeks from Easter-day, <i>12</i>	13	13	14
On the morrow of the Ascension, <i>16</i>	17	17	18

Trinity-Term begins *June 6.* ends *July 25.* hath 4 Returns

On the morrow of the H. Trin. <i>June 2</i>	3	4	5
On the Octave of the H. Trin. <i>9</i>	10	10	11
In 15 days from H. Trin. <i>16</i>	17	17	18
In 3 weeks from H. Trin. <i>23</i>	24	24	25

Michaelmas-Term begins *Octob. 23.* ends *Nov. 28.* hath 6 Returns

In 3 weeks from St. Michael's day, <i>Oct. 20</i>	21	22	23
In one month from St. Michael's day, <i>27</i>	28	29	30
On the morrow of All Souls, <i>Nov. 3</i>	4	5	6
On the morrow of St. Martin, <i>12</i>	13	14	15
On the Octave of St. Martin, <i>18</i>	19	20	21
In 15 days from the day of St. Martin, <i>25</i>	26	27	28

N. B. No Sittings in *Westminster-Hall* on *Ascension-day*, *Midsummer-day*, the 1st and 2d of *November*, and the 2d of *February*.

The *Exchequer* opens Eight Days before any Term, except *Trinity* for which it opens but Four Days. Note, That the first and last Days of every Term, are the first and last Days of Appearance.

Table of **KINGS and QUEENS** of England,
 King **EGBERT** to our Sovereign Lord K. **GEORGE II.**

Reign	Their Names.	beg.	end.	Reign	Their Names.	beg.	end.
	1. Egbert	819	17	28	Henry III.	1216	56
	2. Ethelwolf	836	21	29	Edward I.	1272	35
	3. Ethelbald	857	2	30	Edward II.	1307	19
	4. Ethelbert	860	6	31	Edward III.	1326	51
	5. Ethelred I.	866	8	32	Richard II.	1377	22
	6. Alfred	872	29	Lancaster Line.			
	7. Edward I.	901	22	33	Henry IV.	1399	13
	8. Ethelston	924	16	34	Henry V.	1413	9
	9. Matilda	940	6	35	Henry VI.	1422	38
	10. Edward	946	9	York Line.			
	11. Edwin	955	4	36	Edward IV.	1460	22
	12. Edgar	959	16	37	Edward V.	1483	0
	13. Edward II.	975	3	38	Richard III.	1483	2
	14. Ethelred II.	978	38	Families United.			
	15. Matilda	1015	1	39	Henry VII.	1485	24
	Danish Line.			40	Henry VIII.	1509	38
	16. Canute I.	1017	18	41	Edward VI.	1547	0
	17. Harold I.	1035	5	42	Q. Mary I.	1553	5
	18. Canute II.	1040	2	43	Q. Elizabeth	1558	44
	19. Edward Confess.	1042	2	Kingdoms United.			
	20. Harold II.	1066	1	44	James I.	1603	22
	Norman Line.			45	Charles I.	1625	23
	21. William I.	1066	21	46	Charles II.	1648	36
	22. William II.	1087	13	47	James II.	1684	4
	23. Henry I.	1100	35	48	Q. Mary II.	1688	6
	24. Stephen	1135	19	49	William III.	1688	3
	Stuart Line Restor'd.			50	Q. Anne	1701	12
	25. Henry II.	1154	35	51	George I.	1714	12
	26. Richard I.	1189	9	52	GEORGE II.	1727	
	27. John	1190	17	Whom God long preserve.			

you Great **GEORGE** last in the Royal List,
 my Congratulation be address;
 while Peace subsists at Home, we hear from far,
 the Approaches but th' Effects of War.
 your prudent Conduct keeps your Nation free
 from plund'ring Sieges of the Enemy.
 you sit Umpire, may you never fail,
 Britain's Interest calls, to turn the Scale.

Apparent Table of Day-break, Twilight, &c. in the Latitude of London

Mon.	Day-break	Twili	Sun	Sun	Eng.	Eng.	P. H.
	at D.	ends	rise.	set.	Day.	Night.	by D.
	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
Jan.	1 5 53	5 7 8	1 3 59	7 58	16 20	40	1
	6 5 48	6 12 7	5 54	8 10	15 50	40	1
	11 5 43	6 18 7	4 48	8 24	15 35	40	1
	16 5 36	6 24 7	4 40	8 40	15 20	40	1
	21 5 30	6 30 7	4 31	8 58	15 20	44	1
Feb.	26 5 22	6 38 7	4 23	9 14	14 46	46	1
	1 5 13	6 47 7	4 13	9 34	14 26	47	1
	6 5 4	6 56 7	4 3	9 54	14 6	49	1
	11 4 55	7 5 53	3 7	10 14	13 46	51	1
	16 4 46	7 14 6	43 5	10 34	13 26	53	1
Mar.	21 4 36	7 24 6	33 5	10 54	13 6	54	1
	26 4 25	7 35 6	24 5	11 12	12 48	56	1
	1 4 19	7 41 6	18 5	11 24	12 36	57	1
	6 4 8	7 52 6	8 5	11 44	12 16	59	1
	11 3 57	8 3 58	6 2	12 4	11 56	1 0	1
Apr.	16 3 45	8 15 5	48 6	12 12	11 36	1 2	1
	21 3 33	8 27 5	38 6	12 44	11 16	1 3	1
	26 3 20	8 40 5	28 6	13 4	10 56	1 5	1
	1 3 4	8 56 5	17 6	13 26	10 34	1 7	1
	6 2 51	9 9 5	7 6	13 46	10 14	1 9	1
May	11 2 35	9 25 4	58 7	14 4	9 56	1 10	1
	16 2 19	9 41 4	49 7	14 22	9 38	1 12	1
	21 2 2	9 58 4	40 7	14 40	9 20	1 13	1
	26 1 47	10 13 4	32 7	14 56	9 4	1 15	1
	1 1 23	10 37 4	23 7	15 14	8 46	1 16	1
June	6 0 58	11 2 4	16 7	15 28	8 32	1 17	1
	11 0 14	11 46 4	8 7	15 44	8 16	1 19	1
	16 conti	No	4 2 7	15 56	8 4	1 20	1
	21 equal	night,	3 57 8	16 6	7 54	1 20	1
	26 day,	but	3 52 8	16 16	7 44	1 21	1
July	1	but	3 50 8	16 20	7 40	1 21	1
	6 and	conti-	3 48 8	16 24	7 36	1 22	1
	11	nual	3 47 8	16 26	7 34	1 22	1
	16 no	Twili-	3 48 8	16 24	7 36	1 22	1
	21	ght.	3 50 8	16 20	7 40	1 21	1
August	26	night	3 52 8	16 16	7 44	1 21	1

General Table of Day-break, Twilight, &c. in the Latitude of London.

Day	Brea. of D.	Twih. ends.	Sun- rise.	Sun- set.	Leng. Day.	Leng. Night.	Pl. H by D.	Pl. L. by N.
	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
1	no re	Twil-	3 57	8 3	16 6	7 54	1 20	0 40
2	6	Ni. light.	4 3	7 57	15 54	8 6	1 20	0 40
3	11	19	4 4	7 52	15 44	8 16	1 15	0 41
4	16	59	4 1	7 45	15 30	8 30	1 17	0 43
5	21	24	3 6	7 37	15 14	8 46	1 16	0 44
6	25	44	10 16	4 30	7 30	15 2	9 0	1 15
7	12	69	54 4	39 7	21 14	42	9 18	1 13
8	6	23	9 37	4 48	7 12	14 24	9 36	1 12
9	11	38	9 22	4 57	7 3	14 6	9 54	1 10
10	16	53	9 7	5 6	6 54	13 48	10 12	1 9
11	21	3	53 5	16 6	44 43	28	10 32	1 7
12	26	3	21 8	39 5	26 6	34 13	8	10 52
13	1	35	8 25	5 38	6 22	12 44	11 16	1 30
14	6	3	47 8	13 5	47 6	13 12	26	11 34
15	11	3	59 8	1 5	57 6	3 12	6	11 54
16	16	4	10 7	50 6	7 5	53 11	46	12 14
17	21	4	2 7	39 6	17 5	43 11	26	12 34
18	26	4	3 7	29 6	26 5	34 11	8	12 52
19	1	4	1 7	19 5	36 5	24 10	48	13 12
20	6	4	51 7	9 6	46 5	14 10	28	13 32
21	11	5	0 7	0 6	56 5	4 10	8	13 52
22	16	5	9 6	51 7	5 4	55 9	50	14 10
23	21	5	17 6	43 7	14 4	46 9	32	14 28
24	26	5	24 6	36 7	24 4	36 9	12	14 48
25	1	5	33 6	27 7	34 4	26 8	52	15 8
26	6	5	39 6	21 7	42 4	18 8	36	15 24
27	11	5	45 6	15 7	49 4	11 8	22	15 38
28	16	5	51 6	9 7	56 4	4 8	8	15 52
29	21	5	54 6	6 8	2 3	58 7	56	16 4
30	26	5	57 6	3 8	7 3	53 7	46	16 14
31	1	5	59 6	1 8	10 3	50 7	40	16 20
32	6	1	5	59 8	12 3	48 7	36	16 24
33	11	1	5	59 8	13 3	47 7	34	16 26
34	16	1	5	59 8	12 3	48 7	36	16 24
35	21	5	59 5	1 8	10 3	50 7	40	16 20
36	26	5	57 5	3 8	6 3	54 7	48	16 12

January hath XXXI days.

All hail! my Frie ds, our Errand we renew,
And bring a Message from the Stars to you;
The Curtain's drawn, and Chronus on the Stage,
With Venus, Sol and Hermes doth engage;
His angry Square at each of them he throws,
And propagates Dissension where he goes.

Saints Days, Fec.	d.	m.	h.	m.	h.	Y.	X.	Y.	W.	Aspect Weath.
1 a Circumcis.	21	57	8	12	3	28	1	20	1	
2 b On the 13th	22	58	13	3	3	29	8	1	2	The T
3 c of this Month	23	59	7	3	3	29	8	23	3	begins
4 d is Hilary, he	25	1	20	8	7	29	9	24	5	with
5 e was Bishop	26	2	2	47	7	29	10	2	6	a h
6 f Epiphany	27	3	15	10	7	29	10	2	8	derate
7 g of Poictres,	28	4	7	17	7	29	1	8	9	♂
8 h and is said to	29	5	9	7	18	7	0	1	2	weath
9 i have been a	30	7	21	11	7	0	12	3	2	□
10 c great Cham-	1	8	3	4	4	7	0	13	2	Storm
11 d pion for the	2	9	14	57	7	0	14	3	15	9 went
12 e 1 p. Epiph.	3	10	26	53	7	1	14	4	16	25 with
13 f Hilary.	4	11	8	51	7	1	15	5	18	25 Snow
14 g Christian	5	12	10	56	7	1	16	7	19	25 □
15 h Faith. He di-	6	13	3	8	8	1	16	8	21	39 or S
16 i et Jan. 13.	7	14	5	25	8	2	17	9	22	25 which
17 c 359. The 1st	8	15	17	52	8	2	18	11	24	25 □
18 d term in	9	16	10	58	8	2	18	12	6	29 conti
19 e 2 p Epiph.	10	17	23	20	8	2	19	13	27	29 more
20 f P. Wales b.	11	18	6	28	8	2	20	14	29	28 or l
21 g the Year	12	19	19	58	8	3	20	15	31	28 mo
22 h bears his	13	20	3	49	8	3	21	17	2	28 par
23 i Term beg.	14	21	18	8	8	3	22	18	4	28 of t
24 c Name.	15	22	2	51	8	3	22	19	5	28 Mon
25 d Conv. S. Pau	16	23	17	52	8	3	23	20	7	28
26 e 3 p Epiph.	17	24	3	5	8	4	24	22	8	28 □
27 f	18	24	18	18	8	4	24	23	10	28
28 g	19	25	3	16	8	4	25	24	11	28
29 h	20	26	17	52	8	4	26	25	3	28
30 i K. Ch. I. m.	21	26	2	1	8	4	26	26	15	8
31 c	22	27	16	29	8	4	27	28	17	28

January 1735.

Left Quarter the 4 day, at 10 at Night.

New Moon the 13 day at 2 in the morning.

First Quarter the 20 day at 11 at night.

Full Moon the 27 day at noon.

Lunar Aspects. {H. W.

Observations.

Observations.

Lo B

9	8	7	6	5	4	3	2	1	0	9	8	7	6	5	4	3	2	1	0	9	8	7	6	5	4	3	2	1	0	sm. 1	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	5 37	Upon the first View into	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	6 19	the Affairs of this Month, we	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	7 0	find subtle Mercury salute Sa-	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	8	turn with a Trine. Saturn has	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	9 14	got Possession of <i>Taurus</i> the	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	10 24	Ascendant of <i>Poland</i> and <i>Mos-</i>	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	11 19	covy, and there he will courti-	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	12 A. 6	que for some Time; and altho'	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	12 54	the Trine of <i>Mercury</i> to him	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	1 41	might be supposed to allevi-	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	2 20	ate his malevolent Influence,	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	2 50		
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	3 15	Day 8 h. 34 min. Incr. 1 h	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	3 58		
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	4 25	yet the Quartiles directed	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	5 3	from Venus, the Sun, and	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	5 36	<i>Mercury</i> to Saturn in the Af-	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	6 12		
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	6 58	On the 20th of this Month	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	7 56	1706. the Illustrious <i>Frederick</i>	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	9 0	Prince of <i>Wales</i> was born.	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	10 15		
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	11 35	endant of <i>Poland</i> and <i>Mos-</i>	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	born,	uy, keep the Affairs of those	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	1 0	Countries in a Combustion.	
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	2 30		
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	3 16		
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	4 3		
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	4 46		
Δ	Δ	□	Δ	♂	□	♂	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	*	*	Δ	♂	□	♂	□	♂	5 23		

February hath XXVIII days.

*Saturn's in Taurus e'er since Thirty four,
And there will be for more than one Year more,
And which is worse, he's this Month join'd by Mars,
The Patron of Disturbance, Broils and Wars;
'Tis in the Poles and Moscovites ascendant,
Where Troubles are broke out, but mark the end on't.*

S.D.	D.	Saints Days, Etc.	d.	m.	d.	m.	W	V	X	W cat
1	A		23	28	28	18	E	5	28	9 28
2	A	Septuages.	24	28	11	ix	33	8	5	28 C 28 Candle
3	F	On the 6th	25	29	23	56	8	5	29	2 22 28
4	B	Day you find	26	29	6	T	4	9	5	0 3 28 Pleas
5	A	Dorothea.	27	30	18		1	9	5	0 4 25 28 Weathe
6	H	Dorothea.	28	30	29	5	1	9	6	1 5 17 27 * X
7	C	She was born	29	31	11	v	44	9	6	2 7 29 27 d O
8	D	at Cesarea in	30	31	23	38		5	6	2 8 X 27 the
9	C	Sexagesima	1	31	5	iii	36	5	6	3 9 2 27 * h
10	F	Cappadocia,	2	32	17	32		5	6	4 10 4 27 * A
11	G	and continu-	3	33	29	50		5	6	4 12 6 27 Season
12	A	Tern ends	4	33	12	X	12	9	7	5 13 8 27 confide
13	B	ed a pious	5	33	24	44		9	7	6 14 10 27 and th
14	C	Valentine	6	34	7	v	25	9	7	6 15 12 27 * O
15	D	Virgin. She	7	34	20	16		5	7	7 17 14 27 Δ X
16	E	Shrove-Sun	8	34	30	19		5	7	8 18 16 27 Month
17	F	was tortured	9	34	16	35		10	7	8 19 18 27 genera
18	G	Shrove-Tue	10	34	0	II	7	10	8	9 20 19 27 * O
19	A	Ash-Wednes	11	35	13	55		10	8	10 22 21 27 d b
20	B	and behead-	12	35	28		1	10	8	10 23 23 27 d Q
21	C	ed the 6th of	13	35	12	5	24	10	8	11 24 25 27 so dry
22	D	this Month,	14	35	27		2	10	8	12 25 7 27 to lose
23	E	I S. in Jan	15	35	15	Ω	49	10	8	12 27 29 27 Name
24	F	St. Matthias	16	35	26	39		10	8	13 28 V 27 Februa
25	G	in the Year	17	35	11	ix	22	10	5	14 29 2 27 Pill-d
26	A	of Christ,	18	34	25	49		10	9	14 V 4 26
27	B	304.	19	34	9	ii	55	10	9	15 2 6 16
28	C		20	34	23	36		10	9	16 3 7 16

February 1735:

Last Quarter the 3 day, at 3 afternoon.
 New Moon the 11 day, at 8 at night.
 First Quarter the 19 day, at 7 in the morning.
 Full Moon the 25 day, at 11 at night.

Fortian Account	Lunar Aspects.					H. W.	Observations.
	☾	☿	♊	♋	♌	Lo. Br.	
12					△	6 11 31	Day 9 hours 34 min. long.
13	♂	*				6 40	Increased 2 hours.
14	☐					7 14	
15					☐	8 11	If we consider the Season,
16						9 10	and that more is done now by
17	*		△		†	10 12	Negotiation than by the
18	△	♂	*			11 2	Sword, and that the Aspects
19			☐			11 48	of this Month, are mostly of a
20	☐					12 42	favourable Nature, as a Sex-
21						1 36	tile of the two Fortunes Ju-
22	♂	*	*			2 14	piter and Venus; Saturn and
23	*	*		♂	♂	2 50	Venus; the Sun and Jupiter,
24						3 27	&c. some effectual Proposals
25			☐			4 3	for a general Pacification in
26						4 42	
27	*		△	♂		5 22	Day 10 h. 34 min. long.
28	♂		*	*		6 0	Increased 3 hours.
29						6 40	
30	☐					7 30	Europe might be expected, if
1					☐	8 36	the Conjunction of Saturn and
2	△	*	♂	*		9 54	
3				△	△	11 26	On the 22 of this Month,
4	☐		☐			12 25	1722, the illustrious Princess
5						morn.	Mary was born.
6	♂	△	△	△		2 8	
7						2 38	Mars do not overturn the
8			☐	♂	♂	3 6	whole Design.
9						3 35	

March hath XXXI days.

This month of *March* the two superiors be,
 So near a Time as within one Degree;
 But Jove being slow, old Chronus will not stay,
 But mends his Pace, and flyly moves away.
 Some Overtures of Peace may be expected,
 Brought on the Carner too, but not effected.

S. Days,	1.	m.	d.	m.	h.	v.	v.	v.	W.
1 D Q. Carol. 50.	11	34	6m.	5	11	9	16	4	9 20 7 V
2 S. in Lent	12	34	19	40	11	5	17	4	10 20 The Ap
3 E Gregory	13	31	27	3	11	10	18	1	12 20 tio P
4 S. firnamed the	14	33	14	2	11	10	18	1	13 20 um of
5 S. great, is a-	15	33	16	21	11	10	19	1	14 20 Jupiter
6 S. gainst the	16	32	8	12	11	10	20	1	15 20 7 V
7 S. 11th day. He	17	32	20	4	11	10	20	1	16 20 and N
8 D was Pope	18	31	1	57	11	10	21	1	17 20 cury be
9 S. 3 S. in Lent	19	31	13	3	11	10	22	1	18 20 gies th
10 S. and sent Au	20	3	26	5	12	10	22	1	19 20 Mon b
11 S. Gre. ory	1	30	8	25	12	10	23	1	20 20 with R
12 S. gustine into	2	29	20	58	12	11	24	1	21 20 sting w
13 S. England wbo	3	28	3	44	12	11	24	1	22 20 R 2 6 Q
14 S. propagated	4	28	16	45	12	11	25	1	23 20 ther.
15 S. Christianity	5	27	29	5	12	11	26	1	24 20 7 25
16 S. 4 S. in Lent	6	26	13	25	12	11	26	1	25 20 Cold
17 S. here, Grego	7	26	26	58	12	11	27	1	26 20 inclin
18 S. ry translatea	8	25	10	45	12	11	28	1	27 20 o Fr
19 S. the Arch-	9	25	24	4	13	11	28	1	28 20 5 25
20 S. bishop's See	10	24	8	41	13	11	28	1	29 20 15 2
21 S. from London	11	23	22	5	13	11	29	1	30 20 14 25
22 S. to Canter-	12	23	7	61	13	12	0	0	31 20 3 25
23 S. 5 S. in Lent	13	21	21	3	13	12	1	1	32 20 2 25
24 S. bury. Gr. H.	14	20	5	53	13	12	2	2	33 20 1 25
25 S. Lady-day	15	19	20	9	13	12	2	4	34 20 1 24
26 S. died March	16	18	4	12	13	12	3	5	35 20 10 25
27 S. the 11th, in	17	17	18	1	13	12	4	6	36 20 9 25
28 S. the Year	18	15	1	53	14	12	4	7	37 20 8 25
29 S. 605	19	14	14	43	14	12	5	9	38 20 8 25
30 S. Palm Sund.	20	12	27	32	14	12	6	10	39 20 7 25
31 S.	21	11	10	7	4	14	12	6	40 20 7 25 *

March 1735.

Left Quarter, the 5 day, at 10 in the Morning.

New Moon the 13 day, at 11 before noon.

First Quarter the 20 day, at 3 afternoon.

Full Moon the 27th day, at 11 before noon.

		Lunar Aspects.						H. W.	Observations.	
		☾	☿	♈	♉	♊	♋	Lo Br		
Appl	13	♂	*					4m. 10	On the first of this Month	
Weather	13	♂	*					4 54	1682, the most illustrious Ca-	
7 ♀	14	♂				♂		5 45	seline, Queen of Great Britain	
The Ap	14	♂				♂		6 37	was born.	
rio Po	15						♂	7 24	Day 11 hours 34 min. long.	
um of	16	☐						8 11	Increased 4 hours.	
Jupiter	17	♂	♂			☐		9 23	This Month, the Sun, Ve-	
7 ♀	18					♂	☐	10 21	nus and Mercury cast each of	
and M	19	*						11 13	them an angry Quartile at	
cury be	20	☐				*	*	12 4	Day 12 hours long. In-	
gigs th	21					☐		12 51	creased 14 hou. 16 min. Now	
Mon th	22	*	*					1 4	the Sun rises East at 6, and	
6 with R	23					*		2 31	sets West at 6.	
fling m	24	♂						3 20	The illustrious Anne Prin-	
♂ ♀	25					♂	♂	3 52	cess Royal of England married	
ber.	26	♂	♂					4 20	to his Serene Highness the	
2 ♀	27	♂	♂					4 48	Prince of Orange, March 14,	
2 inclin	28					♂		5 5	1734.	
2 ♀ P	29	*					*	6 0	Day 12 hours 34 min. long.	
2 ♀ P	30	☐	*	♂		☐		7 14	Increased 5 hours.	
2 ♀ P	31	☐	*	♂		☐		8 15	Jupiter; I am afraid the dis-	
2 ♀ P	1	☐				*	♂	9 4	tressed Protestants in Poland	
2 ♀ P	2	☐				♂	♂	11 14	begin to find they have got	
2 ♀ P	3	☐				♂	♂	12 22	another <i>Augustus</i> , tho' I do	
2 ♀ P	4	☐				♂	♂	morn	not say another Persecution	
2 ♀ P	5	☐				♂	♂	1 35	at <i>Thorn</i> — It is well it is	
2 ♀ P	6	☐				♂	♂	2 37	is not some where else.	
2 ♀ P	7	☐				♂	♂	3 18		
2 ♀ P	8	☐				♂	♂	3 49		
2 ♀ P	9	☐				♂	♂	4 20		
2 ♀ P	10	☐				♂	♂	5 56		

April hath XXX days.

As if the Peace the last Month propagated
Was further now to be corroborated,
The two Benevolents each other Trines,
As also Sol and Jo e from the same Signs,
It fairly looks like setting Things to Rights,
Among the *Poland*ers and *Moscovites*.

M.	W.	Saints Days	d.	n.	l.	m.	s.	h.	Y.	C.	W.	Alpe
		Occ.										Wear
1	a	On the 22 is	22		12	19	14	12	7	12	7	2
2	a	St. George's	23	8	4	22	14	11	8	14	6	25
3	o	Good Friday	24		16	16	14	10		5	6	25
4	c	Day. He is	25	5	18	7	14	12		16	6	14
5	o	Easter-day	26		9	59	15	12	9	17	D	24
6	c	Easter-mon.	27		2	1	15	15	10	18	6	24
7	f	Easter-tues.	28		4	10	15	13	1	20	6	14
8	g	by some re-	28	59	16	34	15	13	11	21	6	14
9	a	ported to be	29	5	29	15	15	3	1	2	7	24
10	b	so zealous a	30	55	2	15	15	13	12	23	7	14
11	c	christian,	1	54	23	33	15	13	12	25	7	14
12	d	Low Sun's a	2	5	9	8	15	13	14	26	8	24
13	e	that he suf-	3	50	23	10	16	13	15	17	8	24
14	f	fered Mar-	4	49	7	11	16	13	16	18	9	24
15	g	tyrdom, A-	5	4	21	12	16	13	17	19	10	24
16	a	pril 23, an	6	4	5	26	16	13	17	20	10	24
17	b	no 290, but	7	43	19	39	16	13	17	21	11	24
18	c	for what	8	4	3	49	16	13	17	22	11	24
19	d	2 aft. Easter	9	35	17	54	16	13	17	23	11	24
20	e	reason I know	10	3	1	55	16	13	17	24	11	24
21	f	not, he is by	11	3	5	49	17	13	20	7	13	24
22	g	St. George	12	33	19	34	17	13	21	8	10	24
23	a	Term beg.	13	3	3	10	17	13	22	9	1	23
24	b	S. Mark Ev	14	25	16	34	17	13	22	10	18	23
25	c	3 aft. Easter	15	27	9	45	17	13	23	12	19	23
26	d	some reputed	16	25	22	42	17	13	23	13	21	23
27	e	the Patron	17	23	5	22	17	13	24	14	22	23
28	f	of England.	18	20	17	5	18	13	25	15	23	23
29	g		19	18	0	12	18	13	25	16	25	23
30	a		20	16	1	12	8	12	26	18	27	23

April 1735.

Left Quarter the 4 day, at 6 in the morning.

New Moon the 11 day, at midnight.

First Quarter the 18 day, at 10 at night.

Full Moon the 25 day, at 11 at night.

Lunar Aspects. M. W.

© 1944 Lo. Br.

— — — — — 28

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Δ	d	Δ	6	45
---	---	---	---	----

7	32
---	----

7	Δ	*	8	23
---	---	---	---	----

7				9 34
---	--	--	--	------

10	35
----	----

天	天	一	天	天	35
			天	天	21

12	23
13	12

2					11.11
					3 6

[illegible]

				3		3	31
--	--	--	--	---	--	---	----

			*	4	C
--	--	--	---	---	---

+	♂	4 44
---	---	------

53

10	0	*	0	*
----	---	---	---	---

0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9

7	5	3	2	1
8	6	4	3	2

[illegible]11 25

	□	△	♂	12	15
--	---	---	---	----	----

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

2	8
---	---

0					3	2
---	--	--	--	--	---	---

33

8			3	0	7	4	7
						4	30

11	1	Δ	8	0	1	4	20
						4	50

45

Observations.

Day 12 hours 34 m. long

Increased 6 hours.

As if the Affairs of Poland

were too much embarrass'd
the fortunate Planet Venus
steps into Taurus the Ascen-
dant of Poland, and on the
first of this Month meets with
a Trine of Jupiter from Ca-
pricorn. The Sun from Tau-
rus meeting also the Trine of

On the 15 of this Month.

1731, the illustrious Prince
William Duke of Cumberland
was born.

Day 14 hours 34 m. long

Increased 7 hours.

Jupiter on the 23d, makes way for Proposals for an Accomodation of depending Disturbances, tho' the Square of subtle Mercury to Jupiter opposes it.

May hath XXXI days.

Here's Mars and Venus both oppos'd by Jove
 We know not what the Consequence may prove;
 And Mars and Venus both in Cancer plac'd,
 Looks very like as if the Dutch at last
 Resolv'd to move, and would themselves apply
 To Business, nor be always standers by.

M.D.	Saints Days &c.	d.	m.	n.	d.	s.	f.	w.	v.	q.	m.	Aspet Weather
1	D	21	14	24	11	18	12	26	19	28	23	
2	C On the 9th	22	11	6	3	18	12	27	20	29	23	May be
3	D of May is	23	9	17	54	18	12	28	21	8	23	gins w
4	C 4 aft. Easter	24	7	29	53	18	12	28	22	2	23	very ple
5	F mentioned	25	4	11	X	50	18	R	29	24	4	23
6	G Nazianzen.	26	2	24	23	19	12	25	5	23	23	ther.
7	A He was a	27	0	7	V	5	19	12	26	7	23	
8	B Man of a	27	57	10	10	5	12	127	9	23		
9	C Nazianz n	28	55	3	8	4	19	12	22	10	23	
10	D publick Spi	29	52	17	35	19	12	2	12	23	Δ	
11	E Rogation S	30	50	1	5	15	12	3	1	14	23	Showe
12	F rit. He was	1	47	6	17	19	12	3	2	16	22	about
13	G born at Na-	2	45	0	59	19	12	4	3	17	22	time.
14	A zianzum in	3	42	15	3	20	12	5	4	15	22	6
15	D Ascens. day	4	40	0	12	20	12	5	6	21	22	6
16	C Cappadocia:	5	37	4	35	20	12	6	7	23	22	which
17	D He wrote	6	34	28	4	20	12	7	8	25	22	contin
18	C 6 aft. Easter	7	32	12	35	20	11	7	9	27	22	some
19	F Term ends	8	29	26	23	20	11	8	10	29	22	time.
20	G many Tea-	9	26	9	36	20	11	9	12	11	22	8
21	A tises, and	10	24	22	50	20	11	9	13	3	22	
22	B after all his	11	21	5	51	21	11	10	14	6	21	Cool,
23	C Labour sur-	12	18	18	42	20	11	11	15	8	22	
24	D render'd this	13	16	1	19	21	11	11	16	10	22	8
25	C Whit. Sub.	14	13	13	48	21	11	12	18	12	22	for the
26	F Whit. Mon.	15	10	26	9	21	11	12	19	14	22	Seaf
27	G Whit. Tues	16	7	8	20	21	11	13	20	17	22	
28	A Life on the	17	4	20	23	21	11	14	21	19	22	*
29	B K.C.II.B&R	18	2	2	19	21	10	14	22	21	22	
30	C 9th of May,	18	59	14	12	22	10	15	24	23	21	
31	D Anno 390.	19	56	26	3	22	10	16	25	26	21	

May 1735.

Last Quarter the 3 day, at 11 at night.

New Moon the 11 day, at 10 before noon.

First Quarter the 18 day, at 2 in the morning.

Full Moon the 24 day at 1 afternoon.

Lunar Aspects		H. W.	Lo. Br.	Observations.
12	Δ			sm. 17 The two Doinal Opponants
13				6 7 Jupiter and Mercury salute
14	□		Δ	6 58 each other this Month with a
15		Δ	*	7 49 friendly Trine, and that too
16		*		8 50 from the Sgns Taurus and
17	*	*	□ □	9 57 Capricorn. The Moscovites
18		□		11 2 may think themselves well off
19			*	12 9 Day 15 hours, 34 min.
20		*	*	A 10 long. Increased 8 hours.
21	♂	Δ	♂	1 55
22	♂			2 34 From the 11th of May to
23				3 27 the 11th of July, it is no dark
24		♂	♂	4 11, he but twilight.
25	*	♀	*	4 33 if they can keep their Friends
26	*			5 4 about thew, but Jupiter is this
27	□			5 39 month opposed both by Mars
28			□	6 32 and Venus. If Christian
29	□	Δ	*	7 40 Powers will destroy one ano-
30	Δ		Δ	8 48 ther, till they let the Infidels
31	Δ	□	□	9 57 in to determine the Contro-
1				11 10 verly, it will be easy to guess
2		*	Δ	12 21 at the Event. Remember the
3	♂		*	morn. old Proverb, Two Dogs quarrel
4				1 30 while a third runs away with
5			♂	2 28 the Bone.
6				3 3 On the 30th of this month
7		♂		3 31 1711, was born the Princess
8	Δ		♂	4 0 Amelia Sophia, and on the
9				4 23 same day of this month 1713.
10	Δ			4 49 the Princess Elizabeth Caro-
11	□		Δ	5 27 lina was born.

June hath XXX days.

Here's Jove and Mercury in Opposition,
Puts some Affairs in a disturbed Condition:
Thunder and Lightning too we may expect,
If by the Cause we may predict th' Effect.
Here's Jup ter opposed by the Sun,
What Clergyman would needle's Hazards run.

	Saints Days, Occ.	d.	m.	d.	m.	p.	f	s	s	i	a	Alpeo Wear
1	Trinity Sun	20	53	8	X	2	12	10	15	26	28	11
2	Silverius is	21	50	20		6	12	10	17	19	21	
3	canoniz'd On	22	47	2	Y	26	22	10	18	28	21	
4	the 20 day	23	45	15		4	22	10	18	29	4	Hig
5	he was Pope	24	42	28		8	22	10	19	31	6	winds
6	Term beg.	25	39	11	O	39	2	10	19	2	8	with
7	of Rome, and	26	36	25		4	23	9	20	3	10	3 Y
8	1 aft. Trin.	27	33	10	I	10	23	9	21	4	12	Show
9	denying to	28	30	25		12		9	21	5	14	and T
10	comply with	29	27	10	S	4	23	9	22	6	15	* b
11	S. Barnabas	30	25	25		7	23	9	22	8	18	M. Ge
12	the Empress	1	21	10	R	5	2	9	23	5	19	in au
13	Theodore to	2	19	24		47	23	9	24	10	21	11
14	restore Anti-	3	16	9	X	23		9	25	11	23	* F
15	2 aft. Trin.	4	13	23		3	23	8	25	12	25	1
16	minus to his	5	10	6	=	3	24	8	26	13	26	der.
17	Patriarchal	6	7	19		5	24	8	26	15	27	et weat
18	Seat he was	7	4	2	m	48	24	8	27	16	29	20 with
19	Banish'd, and	8	1	15		3	24	8	28	17	31	20 & c
20	Silverius.	9	53	28		4	24	8	28	18	2	20 thune
21	died June	10	55	10	F	27	24	8	29	19	4	20 Fair
22	3 aft. Trin.	11	52	22		4	24	7	31	20	5	20 weat
23		12	49	4	W	5	24	7	0	22	7	20 molt
24	S. Joh. Bapt	13	46	16		5	24	7	1	23	8	20 the m
25	Terms end	14	44	28		53	24	7	2	24	9	20 □
26	20, in the	15	41	10	m	49	25	7	2	25	10	20
27	Tear 540.	16	38	22		42	25	7	3	26	12	20
28		17	35	4	X	37	25	7	3	27	13	20
29	4 aft. Trin.	18	32	16		34	25	7	4	28	14	20
30		19	29	28		41	25	6	5	29	15	20 S.R

June 1735

Last Quarter the 2 day, at 4 afternoon.
 New Moon the 9 day, at 6 in the evening.
 First Quarter the 16 day, at 9 in the mornings.
 Full Moon the 24 day, at 2 in the morning.

	Lunar Aspects.					H. W.	Observations
	b	l	s	q	♀	Lo.Br.	
						6m16	
3	☐	*	Δ			7 12	
4				Δ	☐	8 2	We have this month an op-
5			☐			9 4	position of Jupiter and Mer-
6	*			☐		10 10	cury, and of the Sun and Ju-
7		Δ		*		11 18	piter, and a Quartile of Sa-
8	♂	*				12 20	turn and Venus, not to men-
9			*			1A20	tion the Conjunction of Mars
10	♂			*		2 18	
11		♂		♂		3 3	The 10 is the longest day
12	*		♂			3 40	16 hours 26 min. Increased
1				♂		4 17	8 hours 32 min.
2	☐					5 3	The 11 of this Month, was
3	*	Δ				5 50	the Accession of his pretend
4		Δ	*	*		6 41	Majesty King George II. to the
5	☐	☐				7 26	Throne of Great Britain.
6			*			8 30	
7	Δ	*	☐	☐		9 33	and Mercury; the two first
8		♂		☐		10 45	bode no good to the poor
9			Δ	Δ		11 50	Protestants yet remaining in
10				Δ		12 57	Poland. Those who are gone
11		♂				morn.	to Georgia under the Protec-
12						1 56	tion of our nursing Father,
1		Δ	♂			2 48	King George, are now deliver'd
2				♂		3 22	from the Tyranny of any who
3		☐				3 50	would sacrifice his own Reli-
4			*			4 18	gion to be revenged of the
5	Δ					4 42	Professors of it.
6		*				5 9	
7						5 49	B 2

July hath XXXI days:

The Sixth Day of this month the peaceful Jove
Directs his Tripe unto the Queen of Love,
And e'er the month be quite come to an end,
Saturn to her doth the same Aspect send ;
This would bode well, but at the months Conclusion,
The Fortunes Square throws all into Confusion.

Saints Days, &c.		d.	m.	d.	m.	o.	w.	o.	o.	o.	o.	o.	o.	o.	o.	o.	o.	o.
1	g	On the 12th,	19	26	10	39	25	6	5	1	16	20	20	20	20	20	20	20
2	a	we find Fe-	20	23	23	44	23	6	6	2	17	20	20	20	20	20	20	20
3	b	lix and Na-	21	21	6	43	25	6	7	3	18	20	20	20	20	20	20	20
4	c	bos. they	22	18	19	59	25	6	7	4	19	20	20	20	20	20	20	20
5	d	were citizens	23	15	3	55	23	6	8	5	20	20	20	20	20	20	20	20
6	e	ast. Trin.	24	12	18	21	25	6	9	6	20	20	20	20	20	20	20	20
7	f	Tho. Beck.	25	9	3	5	14	26	6	5	7	21	19	19	19	19	19	19
8	g	of Milan, and	26	0	18	23	26	6	10	9	22	19	19	19	19	19	19	19
9	a	were accused	27	4	3	48	26	5	10	10	22	19	19	19	19	19	19	19
10	b	to the Empe-	28	1	19	2	2	5	11	11	23	19	19	19	19	19	19	19
11	c	ror Maxima-	28	38	4	4	12	5	12	12	24	19	19	19	19	19	19	19
12	d	Vel. & Nab.	29	55	18	43	26	5	12	13	23	19	19	19	19	19	19	19
13	e	ast. Trin.	30	52	2	48	26	5	13	14	24	19	19	19	19	19	19	19
14	f	nus, but re-	1	50	16	47	26	5	14	15	24	19	19	19	19	19	19	19
15	g	gardless of	2	4	19	42	25	5	14	16	24	19	19	19	19	19	19	19
16	a	his threats	3	44	12	35	26	5	15	17	24	19	19	19	19	19	19	19
17	b	and tortures,	4	41	25	10	20	5	15	19	24	19	19	19	19	19	19	19
18	c	they stood it	5	39	1	33	27	5	16	20	24	19	19	19	19	19	19	19
19	d	Dog-da beg	6	30	19	41	27	4	17	21	24	19	19	19	19	19	19	19
20	e	ast. Trin.	7	33	1	50	27	4	17	22	23	19	19	19	19	19	19	19
21	f	out to the	8	31	13	49	27	4	18	23	23	19	19	19	19	19	19	19
22	g	last, for	9	28	25	45	27	4	19	24	22	12	12	12	12	12	12	12
23	a	which they	10	25	7	3	27	4	15	25	22	19	19	19	19	19	19	19
24	b	were behend-	11	23	19	35	27	4	20	26	21	19	19	19	19	19	19	19
25	c	S. Jam. Ap.	12	20	1	32	27	4	21	27	21	19	19	19	19	19	19	19
26	d		13	18	13	28	27	4	21	28	20	18	18	18	18	18	18	18
27	e	ast. Trin.	14	15	25	34	27	4	22	29	19	18	18	18	18	18	18	18
28	f	ed by his Or-	15	13	7	43	27	4	22	30	19	18	18	18	18	18	18	18
29	g	der, anno	16	10	20	62	27	4	23	2	18	18	18	18	18	18	18	18
30	a	267.	17	8	2	43	27	4	24	3	17	18	18	18	18	18	18	18
31	b		18	6	51	20	27	4	24	4	16	18	18	18	18	18	18	18

July 1735.

Last Quarter the 2 day, at 5 in the morning.
 New Moon the 9 day, at 1 in the morning.
 First Quarter the 15 day, at 6 in the evening.
 Full Moon the 23 day, at 6 in the evening.
 Last Quarter the 31 day, at 5 afternoon.

Lunar Aspects.

H W.

Observations.

☉	☿	♂	♀	♂	♀	Lo.Br.
						5m.38
						7 34
						8 31
						9 31
						10 48
						12 1
						1 15
						2 11
						2 52
						3 36
						4 18
						5 1
						5 41
						6 21
						7 8
						8 12
						9 21
						10 31
						11 35
						12 38
						1 20
						2 18
						2 54
						3 23
						3 54
						4 23
						4 51
						5 31
						6 13
						7 10

Here is busy active Mer-
 cury this month in Conjun-
 ction with both Mars and the
 Sun, and some as busy active
 Tools are propagating won-
 derful News; some accord-
 ing to their hopes, and some
 according to their fears; but
 all these Jesuitical Contrivan-
 ces do not in the least affect
 the unshaken Resolutions of
 our gracious Monarch, who
 from so elevated a Situation
 is the Throle of Great Bri.

Day 16 hours, 26 min
 long. Decreas'd 1 hour.

tain, can see not only who
 needs, but who deserves his
 assistance and Protection; and
 such will not find our formid-
 able floating Castles built in
 vain.

August hath XXXI days.

Two Quarters in this Month on Saturn call
From Sol and angry Mars; but then at last
Three peaceful Trines are sent to Jupiter
From Sol, from Mercury, and the God of War.
If Armies have not leave their Swords to sheath,
Yet these mild Aspects give them time to breathe.

Saints Days, &c.		30	61	8	7	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	Alphabet W catho
1	C	Lammas-da-	19	3	24	58	7	3	25	5	10	11																
2	D	Donatus Bi-	20	1	12	H	45	27	3	20	-6	15	16	This														
3	E	aft. Trin.	20	5 ^e	27	1	7	3	26		4	11	month															
4	F	shop of A-	21	56	1	5	4	27	3	27	8	4	12	□ h														
5	G	verzo be	22	54	26	47	27	3	28	5	13	17	in gener															
6	A	stoutly main-	23	51	12	N	4	28	3	28	10	2	16	produce														
7	B	Donacus B.	24	49	27	23	28	3	29	1	12	11	good															
8	C	tained and	25	47	12	M	29	28	3	29	12	2	18	* ♀														
9	D	defended	26	55	27	17	26	3	"	13	12	18	Harve															
10	E	to aft. Trin	27	42	11	=	36	28	3	1	4	0	18	□ h														
11	F	the christian	28	40	25	26	28	3	1	1	12	18	weathe															
12	G	Faith a-	29	38	8	m	45	28	3	2	0	12	18	Δ V														
13	A	gain't Julian	30	36	21	47	21	3	3	17	13	18																
14	D	the Apostate,	1	34	3	T	22	28	3	3	12	13	17															
15	C	for which he	2	32	6	43	28	3	4	15	4	17																
16	D	was first	3	3	28	59	28	3	5	20	15	17	Δ ⊙															
17	E	1 st aft. Trin.	4	28	10	V	58	28	3	5	21	16	17	Some														
18	F	strangled	5	26	22	43	28	3	6	2	17	17	ing Sh															
19	G	and tortur'd,	6	24	4	m	3 ^e	21	3	6	23	19	17	ers,														
20	A	and after-	7	22	10	25	28	0	7	24	20	17	⊙															
21	B	wards be-	8	20	28	25	21	3	8	25	21	17	but of															
22	C	headed on	9	18	10	X	24	28	3	8	20	23	17	Conti-														
23	D	the 7th of	10	16	22	49	28	3	9	26	24	17	nuauc															
24	E	S Barthol.	11	14	4	V	55	21	3	10	27	26	17															
25	F	August, in	12	13	17	8	18	3	10	28	28	17	□ h															
26	G	the Year of	13	11	19	40	26	3	11	29	M	17	* ♀															
27	A	Ch-ist 365	14	9	12	8	26	28	3	12	M	1	17															
28	B	Dog-da. end	15	8	25	27	21	3	12	1	3	17	Δ V															
29	C		6	6	8	H	48	28	3	13	2	5	17															
30	D		17	4	22	27	R	3	13	3	7	17																
31	E	1 st aft. Trin	18	2	6	20	18	2	14	3	9	17	* ♀															

August 1735.

New Moon the 7 day, at 7 in the morning.
 First Quarter the 14 day, at 8 in the morning.
 Full Moon the 22 day, at 10 before noon.
 Last Quarter the 30 day, at 2 in the morning.

Lunar Aspects.

H. W.

Lo. Br.

Observations.

☉	♈	♉	♊	♋	♌	♍
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						

7 M. 55
 8 53 The malicious square of the
 10 1 two Infortunes Saturn and
 11 19 Mars, from Leo the Patron of
 12 35
 1 A. 40 Day 14 hours 26 min. long
 2 40 Decreased 2 hours.
 3 29
 4 10 Italy and Sicily, on one part,
 4 44 and Taurus the Ascendant of
 5 16 Poland and Moscow, on the
 5 48 other part, looks as if some-
 6 38 thing in earnest was impend-
 7 28 ing. What we may gather
 8 14 from hence is, that there
 9 2 are preparations for War, if
 9 59 not War itself, in those parts,
 11 9 and those Omens will cer-
 12 13 tainly have their effects, if
 morn.
 1 31 Day 13 hours 26 min. long
 2 34 Decreased 3 hours.
 3 16
 4 4 not timely prevented by the
 4 39 Interposition of the ballancing
 5 10 power of Europe.
 5 37
 6 7
 6 53
 7 40
 8 32

September hath XXX days.

The Season and the Planets do compare,
To let the Soldier from the Field retire;
Here seems to be an Amity begun
Between the two Infortunes and the Sun,
But Jove in Saturn's House sends Sol a Square
There's Mischief hatching Clergy men beware.

S	C	Saints Days Etc.	d.	m.	d.	m.	h	m	s	W	m	m	W	Alpe
1	f		19	1	20	54	28	3	15	4	11	16		
2	g	Lon. burne	20	0	5	39	28	3	15	5	12	16	The	
3	a	On the 11th	20	59	10	40	28	3	16	6	14	16	month	
4	b	of this month	21	57	5	44	28	3	17	7	15	16	d	
5	e	we find Ja-	12	56	10	43	28	3	17	7	18	16	begins	
6	d	cynthus, whe	23	54	5	22	28	3	18	8	20	16	with	
7	c	4 aft. Trin	14	53	19	50	28	4	19	9	22	16	pleasan	
8	f	with one Bro-	25	52	3	49	28	4	19	10	24	16	weath	
9	g	thus another	16	5	17	18	28	4	20	10	26	16	but	
10	a	Eunuch,	27	49	0	22	28	4	20	11	28	16	we ma	
11	h	Iacynthus.	18	48	13	3	28	4	21	12	16	16	△	
12	t	waited on a	29	4	25	25	28	4	22	12	1	16	expect	
13	d	Lady	1	4	7	31	28	4	22	13	3	16	Wind	
14	c	5 aft. Trin.	1	4	19	30	28	4	23	14	5	16	and	
15	f	call'd Euge-	2	44	1	22	28	4	24	14	6	16	Rain	
16	g	nia the mis-	3	43	13	12	28	4	24	15	8	16	□	
17	a	tress first,	4	42	25	5	28	4	25	15	10	16	about	
18	b	and after-	5	41	7	3	28	4	26	16	12	16	the fu	
19	e	the Eunuchs	6	40	19	8	28	4	26	16	13	16	Moon	
20	d	were for re-	7	39	1	25	28	4	27	17	15	15		
21	c	16 aft. Trin	8	38	13	51	28	5	28	17	17	15	S. Ma	
22	f	fusing to sa-	9	37	26	33	28	5	28	18	18	15	△	
23	g	crifice to I-	10	3	9	21	27	5	29	18	20	15		
24	a	dols, behead-	11	36	12	32	27	5	29	18	21	15		
25	b	ed on the 11	12	35	5	54	27	5	30	19	23	15	Rain	
26	e	of Seprem-	13	35	19	24	27	5	31	19	25	15	but m	
27	d	ber, Anno	14	34	3	8	27	5	32	19	26	15	cold.	
28	c	17 aft. Trin.	15	34	17	6	27	5	32	20	28	15		
29	f	S. Michael.	16	33	1	5	27	5	32	20	29	15		
30	g	Dom. 263.	17	33	15	43	27	5	32	20	30	15		

September 1735.

New Moon the 5 day, at 4 afternoon.
 First Quarter the 12 day, at 9 at night.
 Full Moon the 21 day, at 1 in the morning.
 Last Quarter the 28 day, at 9 in the morning.

Lunar Aspects. H. W.

Observations.

Aspects	10.31	
12	9M.31	
1	10 47	This month no sooner is
14	12 4	the Trine of the Sun and Ju-
16	1A.24	Day 12 hours, 26 min. long
17	2 22	Decreas'd 4 hours.
18	3 9	
19	3 51	
20	4 28	piter over, but the latter
21	5 6	meets with a Quartile of the
22	5 39	Sun, which may be rendred
23	6 17	
24	7 2	On the 12 day Sun rises East
25	7 47	at 6 in the morning, and set
26	8 36	West at 6 in the Evening
27	9 33	The day is just 12 hours long
28	10 46	Decreased 4 hours 26 min.
29	11 58	in Astrological English, that
30	1 10	no sooner are Proposals of
1	1 59	Peace on foot, but some Je-
2	2 52	Day 11 hours, 26 min. long
3	3 32	Decreas'd 5 hours.
4	4 16	
5	4 56	Expect great Tides about this
6	5 29	Time.
7	6 5	suicidal Emissaries, like Snakes
8	6 37	in the Grass would sap its
9	7 26	foundation and destroy the
10	8 3	design.
11	9 8	

October hath XXXI days.

Now angry Mars at Jove doth cast his Square,
Both Sword and Gown partake in this Affair ;
But yet that is not all, for by and by,
Old Chronus is oppos'd by Mercury ;
When prudent Counsel's push'd into Disgrace
Achitopnel will seek to come in place.

[illegible]

October 1735.

New Moon the 5 day, at 2 in the morning.
 First Quarter the 12 day, at 4 afternoon.
 Full Moon the 20 day, at 4 afternoon.
 Last Quarter the 27 day, at 5 in the evening.

Aspects
 Weather

Foreign Accounts

Lunar Aspects:

H. W.

Lo. Br.

Observations.

	☾	☿	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	
2													1. m 18
3													11 23
4													12 47
5													1 A. 52
6													2 50
7													3 34
8													4 14
9													4 43
10													5 12
11													5 39
12													6 26
13													7 12
14													8 14
15													9 22
16													10 32
17													11 44
18													morn
19													0 49
20													1 41
21													2 22
22													3 5
23													3 52
24													4 25
25													4 54
26													5 36
27													6 22
28													7 10
29													8 15
30													9 28
31													10 49
													12 6

The
 * ♋
 ☐ ♋
 month
 begins
 with
 wind &
 fair
 which
 ☐ ♋
 continues
 4 for some
 time.
 4
 4
 4 ♋
 4 Wind
 4 rain
 4 at this
 4 * ☉
 4 time.
 4
 4 ☉
 4 Pleas
 13 weat
 13 for the
 13 * ♋
 13 Seafo
 13

It is a more proper time
 for Consultation than Action,
 and yet the Quarters of Ju-
 piter and Mars, and the Op-
 Day 10 hours, 26 min. long.
 Decreased 6 hours.
 position of Saturn and Mer-
 cury seem yet to act against a
 On the 11 of this Month,
 1727, their Sacred Majesties
 King George and Qu. Caroline
 were Crown'd at Westminster.
 universal Accommodation in
 Europe.
 On the 22d of this month,
 1709, was born the illustrious
 Anne, Princess Royal, of Eng-
 land.
 Day 9 hours 26 min. long.
 Decreased 7 hours.
 On the 30th of this Month,
 1689, his sacred Majesty
 George, King of Great Britain,
 was born; whom God long
 preserve.

November hath XXX days:

It is not now a Season to maintain.
 In open Field a tedious long Campaigne ;
 Heroick Actions of the open Field
 Must now unto approaching Winter yield,
 Armies withdraw and sheath their angry Swords,
 And moderate Quarrels terminate in Words.

Saints Days, Etc.		☉	☿	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	Alpech Weather	
d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.		
1	☉	All Saints.	19	35	22	27	25	11	24	8	12	13			
2	☉	22 aft. Trin	20	36	6	m	14	21	11	25	8	12	13	Cold	
3	☿	On the 11th	21	36	19	45	25	11	26	7	13	13		Stormy	
4	♂	is Martin	22	37	3	f	5	25	11	26	7	13	13	Weather	
5	♂	Powd. Plot.	23	38	16	10	25	11	27	7	14	13		begins	
6	♂	Bishop. The	24	38	28	50	24	12	28	6	14	13		☿ ☉	
7	☿	Church of	25	39	11	vp	23	24	12	28	6	R	13	the	
8	☿	Rome cano-	26	40	23	36	24	12	29	6	14	13		month.	
9	☉	23 aft. Trin.	27	41	5	36	24	12	m	5	13	13			
10	☿	nize him for	28	41	17	30	24	12	c	5	13	13			
11	♂	Martin B.	29	42	29	18	24	13	1	5	12	13			
12	♂	his pretend	1	43	11	X	5	24	13	2	5	13		Clear	
13	♂	ed Miracles	1	44	23	7	24	13	2	5	10	13		Wearabe	
14	☿	but in	2	45	5	V	11	24	13	3	5	13		inclined	
15	☿	the north of	3	46	17	42	24	13	4	D	8	15		to frost.	
16	☉	24 aft. Trin	4	47	0	33	24	14	4	5	7	12			
17	☿	England,	5	48	13	45	24	14	5	5	5	11		☿ ☉	
18	♂	the Servants	6	49	27	21	24	14	6	5	4	12		☿ ☉	
19	♂	canonize him	7	50	11	II	17	24	14	6	5	12			
20	♂	for putting	8	51	25	28	24	14	7	5	1	12		The	
21	☿	an end to	9	52	9	54	24	15	8	6	0	12		month	
22	♂	their Year's	10	53	24	23	24	15	8	6	m	12		ends w	
23	☉	5 aft. Trin.	11	54	8	50	24	15	9	6	19	12		pleasam	
24	☿	Service,	12	55	23	8	24	15	10	6	18	12		Weather	
25	♂	which ends	13	56	7	m	18	24	16	7	18	12		consider	
26	♂	that day.	14	57	21	19	24	16	11	7	18	12		ing the	
27	♂	Term ends.	15	58	5	0	24	16	12	7	D	12		Season	
28	☿		17	0	18	41	24	16	12	8	18	12			
29	☿		8	1	2	m	9	24	16	13	8	18	12		
30	☉	Adv. Sund	19	2	15	29	24	17	14	9	29	12		☿ Adv.	

November 1735.

New Moon the 3 day, at 4 afternoon.

First Quarter the 11 day, at 1 afternoon.

Full Moon the 19 day, at 6 in the Morning

Left Quarter the 25 day, at midnight.

Count.	Lunar Aspects.					H. W.	o. Br.	Observations.
	☉	♂	♀	♂	♀	o. Br.		
1	12			♂			morn.	
2	13		*	♂			1 19	That signal day the fifth of
3	14	♂					2 22	this month, ought to be had
4	15						3 0	in everlastings Remembrance
5	16						3 30	for those two great Delive-
6	17		*				4 0	rances; that from the Po-
7	18	♂		*			4 26	pish Plot in 1605, and that
8	19	*	Δ				4 51	from Popery and Arbitrary
9	20		□	□			5 30	
10	21				*		6 20	Day 8 hours, 26 min. long.
11	22	□	□	Δ	Δ		7 18	Decreas'd 8 hours.
12	23		*		□		8 6	
13	24	*					9 4	Government by King Wil-
14	25	Δ			Δ		10 7	iam in 1688.
15	26		□				11 16	The Planets without any
16	27			♂	♂		12 18	regard to Winter or Summer,
17	28		Δ				1 A. 8	observe their respective Mo-
18	29	♂			♂		1 58	tions, Saturn opposes the Sun,
19	30	♂					2 42	Mars and Venus are in Con-
20	31						3 37	junction in Scorpio, in Oppo-
21	1		♂	Δ	Δ		4 16	sition to Taurus the Ascen-
22	2	*			Δ		4 53	dant of Poland and Russia, it
23	3	Δ		□	□		5 28	is to be fear'd the Troubles
24	4	□			□		6 3	of those Places; especially
25	5	□	*	*			6 56	the latter are not yet over.
26	6	Δ	Δ	*			7 47	and if she has industriously
27	7						8 51	open'd a way to involve her-
28	8	*	□				9 54	self in trouble, let her try to
29	9						11 01	open a way to extricate her-
30	10		*	♂	♂		12 16	self from it.

November hath XXX days.

It is not now a Season to maintain.
In open Field a tedious long Campaigne ;
Heroick Actions of the open Field
Must now unto approaching Winter yield,
Armies withdraw and sheath their angry Swords,
And moderate Quarrels terminate in Words.

Y. D.	Saints Days, Etc.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	Alpeth Weather
1	All Saints.	19	35	22	27	25	11	24	8	12	13			
2	22 aft. Trin	20	36	6m	14	24	11	25	8	12	13			Cold
3	On the 11th	21	36	19	45	25	11	26	7	13	13			Stormy
4	is Martin	22	37	3	5	25	11	26	7	13	12			Weather
5	Powd. Plot.	23	38	16	10	25	11	27	7	14	13			begins
6	Bishop. The	24	38	28	55	24	12	28	6	14	13			☉
7	Church of	25	39	11	10	23	12	28	6	R	13			the
8	Rome cano-	26	40	23	36	24	12	29	6	14	13			month.
9	23 aft. Trin.	27	41	5	36	24	12	30	5	13	13			
10	nize him for	28	41	17	30	24	12	31	5	13	13			
11	Martin B.	29	42	29	18	24	13	1	5	12	13			
12	his pretend	3	43	11	5	24	13	2	5	11	13			Clear
13	ed Miracles	4	44	23	7	24	13	2	5	10	13			Wearib
14	but in	5	45	35	11	24	13	3	5	9	13			inclined
15	the north of	6	46	17	42	24	13	4	D	8	13			to frost.
16	24 aft. Trin	7	47	0	33	24	14	4	5	7	12			
17	England,	8	48	13	45	24	14	5	5	5	11			☉
18	the Servants	9	49	27	21	24	14	6	5	4	12			☉
19	canonize him	10	50	11	17	22	14	6	5	3	12			
20	for putting	11	51	25	38	23	14	7	5	1	12			The
21	an end to	12	52	9	54	23	15	8	6	0	12			month
22	their Year's	13	53	24	23	24	15	8	6	M	12			ends w
23	5 aft. Trin.	14	54	8	50	23	15	9	6	19	12			pleasan
24	Service,	15	55	23	8	23	15	10	6	28	12			Weather
25	which ends	16	56	7	18	23	16	10	7	28	12			confider
26	that day.	17	57	21	19	23	16	11	7	28	12			ing the
27		18	58	5	0	23	16	12	7	D	12			Season
28	Term ends.	19	0	18	41	23	16	12	8	28	12			
29		20	1	2	9	23	16	13	8	28	12			
30	Adv. Sund	21	2	15	29	23	17	14	9	29	12			☉ An

November 1735.

New Moon the 3 day, at 4 afternoon.

First Quarter the 11 day, at 1 afternoon.

Full Moon the 19 day, at 6 in the Morning

Left Quarter the 25 day, at midnight.

Account.		Lunar Aspects.					H. W.	Observations.	
Count.		☉	☿	♂	♀	♄	Mo. Br.		
Atmosphere	1 12					♂	morning.	1 19	That signal day the fifth of
Weather	2 13			*		♂		2 22	this month, ought to be had
	3 14	☿	♂					3 0	in everlasting Remembrance
Cold	4 15							3 30	for those two great Delive-
stormy	5 16					♂		4 0	rances; that from the Po-
Weather	6 17			*				4 26	pish Plot in 1605, and that
begins	7 18			♂	*			4 51	from Popery and Arbitrary
☉	8 19	*	Δ					5 30	
the	9 20			□	□			6 20	Day 8 hours, 26 min. long.
month.	10 21				*			7 18	Decreas'd 8 hours.
	11 22	□	□	Δ	Δ			8 6	
	12 23		*		□			9 4	Government by King Wil-
Clear	13 24	*						10 7	iam in 1688.
Weather	14 25	Δ			Δ			11 16	The Planets without any
inclined	15 26		□					12 18	regard to Winter or Summer,
to frost.	16 27			♂	♂			1 A. 8	observe their respective Mo-
	17 28			Δ				1 58	tions, Saturn opposes the Sun,
☿	18 29		♂		♂			2 42	Mars and Venus are in Con-
☉	19 30	♂						3 37	junction in Scorpio, in Oppo-
	20 31			♂	Δ	Δ		4 16	sition to Taurus the Ascen-
The	21 32	*			Δ			4 53	dant of Poland and Russia, it
month	22 33	Δ			□	□		5 28	is to be fear'd the Troubles
ends w	23 34		□			□		6 3	of those Places; especially
pleasant	24 35	□		*	*			6 56	the latter are not yet over.
Weather	25 36		Δ	Δ	*			7 47	and if she has industriously
consider	26 37							8 51	open'd a way to involve her-
ing the	27 38	*		□				9 54	self in trouble, let her try to
Season	28 39							11 01	open a way to extricate her-
	29 40		*	♂	♂			12 16	self from it.

Foreign Account

[illegible]

Saints Days.		☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	Aspetual Weather
☾	☽	d.	h.	d.	m.	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑
1	On the 18th	10	3	18	37	22	17	14	9	12						
2	is Innocent's,	21	4	17	34	22	17	13	10	12						Moderate
3	a Day ob-	12	5	24	19	22	17	16	11	12						weather
4	serv'd in the	13	7	0	55	22	18	15	11	12						at the be
5	Protestant	14	8	19	17	22	13	17	12	3						ginning
6	Church, in	25	1	1	39	22	18	13	13	4						* &
7	in Adv.	26	1	13	20	22	18	18	13	5						but soon
8	memory of	27	12	25	23	22	13	19	14	6						followed
9	the cruel	18	1	7	12	22	19	2	15	7						with
10	Herod cau-	20	14	19	4	22	9	20	15	5						cold
11	sing the	1	1	1	2	22	9	21	16	10						winter
12	young Chil-	1	17	3	9	22	9	22	17	11						& h
13	dren of two	2	18	15	36	22	20	22	18	12						weather
14	in Adv.	3	19	8	24	22	20	23	19	14						
15	Tears old	4	2	21	40	22	20	24	19	15						Winds
16	and under to	5	22	5	24	22	20	24	20	17						* &
17	be slain, in	6	23	19	34	22	21	25	21	18						driving
18	hopes there-	7	24	4	5	22	21	26	22	19						& h
19	by to have	8	20	18	58	22	21	26	23	21						rain or
20	slain our	9	27	3	54	22	21	27	24	22						Snow.
21	in Adv. &	10	28	18	40	22	21	28	24	24						Δ h
22	St. Thomas	11	30	3	27	22	12	28	25	25						
23	Saviour, he	12	3	17	53	22	22	29	26	27						The Ye
24	being then	13	31	1	57	22	22	27	28	10						ends
25	Christm. D	4	33	15	43	22	22	0	28	29						with
26	S. Stephen	15	35	29	10	22	23	1	29	10						clear
27	S. John	16	36	12	24	22	23	2	2	10						frosty
28	Innocent's	17	37	26	22	22	23	2	0	4						weather
29	but of the	18	38	8	5	22	23	3	1	5						
30	same age.	19	40	20	47	22	23	4	2	7						
31		20	41	2	15	22	24	5	3	8						Δ G

December 1738

New Moon the 3 day, at 8 at night.
 First Quarter the 11 day at 10 before noon.
 Full Moon the 18 day at 6 in the evening.
 Last Quarter the 25 day, at 10 before noon.

Lunar Aspects:

H. W.

Observations.

Foreign Account	☉	♂	♂	♀	♂	Lo. Br.	
		♂			♂	norn.	
12						1 16	The Opposition of Saturn
13						2 14	and Mars, and of Saturn and
14				*		3 0	Venus, cuts out work not on-
15		△	♂	♂	*	3 49	ly for the Winter's Consul-
16						4 25	
17				☐	☐	4 58	The seventh of this month
18	*	☐			☐	5 26	1724. the hopeful Princess
19						5 57	Louisa was born.
20		♂	*	△	△	6 44	
21						7 34	The 11 is the shortest Day,
22					△	8 30	being 7 hours 34 min. long,
23			☐			9 29	Decreased 8-hours 32 min.
24	△					10 33	ration, but probably for the
25		♂	△	♂	♂	11 40	succeeding Summer's Em-
26						12 41	ployment.
27					♂	1 A. 32	May Heaven direct our gra-
28						2 18	cious Sovereign K George, and
29		♂				3 2	his Counsel, to such Measures
30	*	♂		△		3 48	as may be for the Honour and
31				☐	△	4 31	Interest of Great Britain in
				☐		5 15	general, and the illustrious
	△					5 56	House of Hanover, and every
		△		*	*	6 37	Branch thereof, both by
		☐				7 24	Blood and Affinity, in par-
			☐		*	8 10	ticular. Amen and Amen.
	*					9 6	
	♂	*		♂		10 7	
	♂		♂			11 17	
						12 30	
					♂	morn.	

The GOVERNMENT of the MOON of
the Body of Man, as she passeth the twelve

ZODIACAL CONSTELLATIONS.



A DYSTICH on the Twelve Signs, and on several Significations.

♄. ♃. ♀. ♁. ♀. ♀. ♀.
 Head, Throat, Arms Breast, Heart, Belly, Reins & g'm;
 ♄. ♃. ♀. ♁. ♀. ♀.
 The Secrets, Thighs, Knees, Legs, and the Active Part.

The Characters of the Seven Planets.

♄ Saturn.	☉ The Sun.	☾ Luna.
♃ Jupiter.	♀ Venus.	♁ Dragons H.
♂ Mars.	☿ Mercury.	☾ Dragons T.

The Characters of the Five Aspects.

♄ Conjunction.	♄ Opposition.	△ Trine.
* Sextile.		□ Quarile.

Week, a Month, 3 Months, 6 Months, a Year: So the Interest for 30 d. for a Week is 7
 Pence half penny, for a Month 2 s. 6 d. for 3 Months 7 s. 6 d. for 6 Months 15 s. 6 d.
 1 l. 10 s.

A Table of Interest at 5 per Cent.

Week, a Month, 3 Months, 6 Months, a Year: So the Interest for 30 d. for a Week is 7 Pence half-penny, for a Month 2 s. 6 d. for 3 Months 7 s. 6 d. for 6 Months 15 s. for a Year 1 l. 10 s.

	A Week			1 Month			3 Months			6 Months			A Year		
	s.	p.	f.	s.	p.	f.	s.	p.	f.	s.	p.	f.	s.	p.	f.
Shillings.	1	0	0	0	0	0	0	0	0	0	0	1	0	0	2
	2	0	0	0	0	0	0	0	1	0	0	2	0	1	0
	3	0	0	0	0	0	0	0	1	0	0	3	0	1	3
	4	0	0	0	0	0	0	0	2	0	1	1	0	2	1
	5	0	0	0	0	1	0	0	3	0	1	2	0	3	0
	6	0	0	0	0	1	0	1	0	0	1	3	0	3	2
	7	0	0	0	0	1	0	1	0	0	2	0	0	4	0
	8	0	0	0	0	1	0	1	0	0	2	1	0	4	2
	9	0	0	0	0	1	0	1	1	0	2	2	0	5	1
	10	0	0	0	0	2	0	1	2	0	3	0	0	6	0
Pounds.	1	0	0	1	0	1	0	0	3	0	0	6	0	1	0
	2	0	0	2	0	2	0	0	6	0	1	0	0	2	0
	3	0	0	3	0	3	0	0	9	0	1	6	0	3	0
	4	0	1	0	4	0	1	0	0	2	0	0	4	0	0
	5	0	1	1	0	5	0	1	3	0	2	6	0	5	0
	6	0	1	2	0	6	0	1	6	0	3	0	0	6	0
	7	0	1	3	0	7	0	1	9	0	3	6	0	7	0
	8	0	2	0	0	8	0	2	0	0	4	0	0	8	0
	9	0	2	1	0	9	0	2	3	0	4	6	0	9	0
	10	0	2	2	0	0	10	2	6	0	0	5	0	10	0
Tens of Pounds.	20	0	0	5	0	1	0	0	5	0	0	10	0	0	0
	30	0	0	7	0	2	0	0	7	6	0	15	0	1	10
	40	0	0	10	0	2	0	0	10	2	1	0	0	2	0
	50	1	0	1	0	4	2	0	12	6	1	5	0	2	10
	60	1	1	3	0	5	0	0	15	0	1	10	0	3	0
	70	1	5	1	0	5	10	0	17	6	1	15	0	3	10
	80	1	8	0	6	8	1	0	0	2	0	0	0	4	0
	90	1	10	1	0	7	6	1	2	6	2	5	0	4	10
	100	2	1	0	8	4	1	5	0	2	10	0	5	0	0
	100	1	0	10	4	3	4	12	10	0	25	0	0	50	0

C

A Com-

A Compendious Chronology to the Year 1735

*Years of the
World.*

Years since

	The Creation of the World	5680
1656	Noah's Flood	4020
1776	The Beginning of the <i>Affyrian</i> Monarchy	3908
2367	The Destruction of Troy	2917
2842	The Building of <i>London</i> by Brute	2842
3198	The Building of Rome	2486
3391	Beginning of the <i>Persian</i> Monarchy	2293
3613	Beginning of the <i>Grecian</i> Monarchy by <i>Alexander</i>	2071
3882	<i>Cesar's</i> first Attempt on this Island	1802
3902	Beginning of the <i>Roman</i> Monarchy	1782
3903	Beginning of the <i>Julian</i> Account	1781
3949	Nativity of Our Lord and Saviour <i>Jesus Christ</i>	1735
<i>Years of Christ.</i>		
12	<i>Jesus Christ</i> disputeth in the Temple	1723
30	<i>Jesus Christ</i> Baptized	1715
33	The Passion and Resurrection of <i>Christ</i>	1712
73	Destruction of <i>Jerusalem</i> by <i>Titus Vespasian</i>	1662
655	Painting, Glazing, and Building with Stone brought into England by one <i>Bennet</i> a Monk	1080
1098	<i>Westminster-Hall</i> Built	643
1163	<i>London-Bridge</i> new Built with Timber	578
1209	<i>London-Bridge</i> Built with Stone	526
1380	The first Use of Guns	355
1459	The Noble Art and Mystery of Printing	286
1555	Coaches first used in England	180
1600	The Earl of <i>Essex</i> beheaded	135
1605	Gun-powder Treason	130
1607	The Bible new translated	128
1613	The New-River brought to London	122
1620	<i>Bern. Calvert</i> of <i>Andover</i> , went from St. George's Church in <i>Southwark</i> , to <i>Calais</i> in <i>France</i> , and again in 17 hours, on July 17	115
1625	<i>K. James I.</i> dy'd March 27 and <i>K. Charles</i> began	110
1630	<i>K. Charles II.</i> was born May 29.	105
1635	A great Fight between the <i>Turks</i> and <i>Persians</i> , where in were slain 90000 <i>Turks</i> and 20000 <i>Persians</i>	100

A Compendious Chronology to the Year 1735.

Years of Christ.	Years since.
568	The Long Parliament began November 3. 97
402	The Rebellion in Ireland broke out in a most bloody manner against the English Protestants there, so that in two Months space, the Innocent Protestants (besides many great and grievous Torments, and destroying of their Estates) were murdered no less than two hundred thousand Persons 94
291	King Charles I. martyr'd 30 of January 86
284	King Charles II. Restoration 29 of May 75
248	London Burnt, September 2 3, 4, 5, 6 Days 69
229	King Charles II. dy'd, King James II. began Feb. 6. 50
er, 207	Prince of Orange sail'd for England, November 1. 49
186	King James II. abdicated December 12. 47
178	King William and Queen Mary Crowned April 11. 46
178	The Battel at the Boyne, July 1. 45
178	Whitehall destroy'd by Fire, January 4. 37
178	Queen Anne Crown'd April 23. 33
168	A. Bembo dy'd of his Wounds in the West-Indies Nov. 4. 33
ne broug	The last great Wind, November 26 and 27 Days, 32
108	Gibraltar taken, July 24. 31
68	The great Victory gain'd over the French and Bavarians by the Confederates at Hochstedt August 2. 31
58	The Pretender attempted to invade Great Britain, 27
38	Prince George of Denmark dy'd October 28. 27
28	St. Paul's in London finish'd November 16. 27
18	Dunkirk surrender'd to the English 23
8	Peace proclaim'd, May 5. 22
14	Q. Anne dy'd August 1. and K. George I. proclaim'd 21
18	Rebellion at Preston and Scotland 20
13	The last Great Frost 20
St. George	The surprising Meteor, March 19. 16
nce, and b	K. George I. dy'd June 11. and K. George II. proclaim'd June 15. 2
s began	A great Earthquake in Wales and the West of Eng. 8
ssians, wh	The great Earthquake in Italy 3
Persians	The Princess Royal of England, Married to the Prince of Orange, March 14. 1

**Certain Days prefixed for all Sheriffs Bayliffs
of Liberties, and other Accomptants, to come to their
respective Accompts in the Exchequer.**

London & Middlesex	}	Craft. Michalis.	Surry	}	Craft Hillary
Civ. Norwich			Sussex		
Civ. York			Oxon		
Civ. Lincoln			Berks		
Rutland	}	Octab. Michal.	Norfolk	}	Octab. Hillary
Kingston super Hull			Sussex		
Civ. Canterbury			Hereford		
Essex	}	Quind. Michal.	Monmouth		
Hertford			Dorset		
Kent			Somerset		
Civ. Bristol			Villa. Pool		
			Nottingham		
			Derby		
Camb. & Hunt.	}	Tres Michal.	York	}	Quind. Hillary
Worcestershire			Devon		
Civ. Worcest.			Civ. Exon		
Stafford			Glostershire		
Civ. Litchfield			Civ. Glocest.		
Villa. Southamp.					
Wilts	}	Mens. Michal.	Warwick	}	Cr Pur
Cornwal			Leicester		
Salop			Southampton		
Lincolnshire	}	Craft. Anima.	Northumberland	}	Quind. Pasc
Civ. Coventry			Cumberland		
Villa. Nottingham			Lancaster		
			Westmoreland		
Northampton	}	Craft. Mart.	Newcastle		
Bedford					
Buckingham					

G A D B U R Y, 1735.

Explanation of the Table of TERMS in the former Part of the ALMANACK.

It having been lately Enacted by Authority, That all Proceedings in Law shall be express'd in the *English* Tongue, I have thought fit to explain the *Latin* Words made use of in the Table of TERMS, which are as follow. Every Term has its Basis and Date, as, *Hilary, Easter, Trinity, and Michaelmas*; but their Returns take their Time and Date from other incident Days that fall in the Time of the Term, as *Hilary*, is the Day from whence the Term takes its Name, and some of its Returns are dated, &c.

Craft. or *Craftino* is the Morrow after the Day annex'd to it, as *Craft. Trin.* is the Day after *Trinity-Sunday*; *Oftab.* is the Eighth after the Day mentioned with it, as *Oftab. Hilary* is the Eighth inclusive from *Hilary*, which is therefore *Jan. 20.* *Quind.* or *Quindecem* is 15 Days inclusive after the Day it is dated from, as *Quind. Hilary* is *Jan. 27.* *Tres.* is three Weeks, as *Tres. Mich.* is three Weeks after *Michaelmas*, *Oftob. 20.* *Mens* is a Month, *Quinq.* or *Quinquaginta* is five Weeks, &c. The other Days mentioned before those that give Name to the Terms, are, Purification, *Feb. 2.* *Anim.* or All-Souls, *Nov. 2.* *Mart.* or *Martin.* *Nov. 11.* and when any of these Days happen on a *Sunday*, are kept on the *Monday*, or Day following.

The Use of the following Table of Sun's Rising and Setting.

THE Table hath six Columns, the first two have the Summer Months, and their Days; the last two the Winter Months, and their Days; the two middlemost the Sun's Rising and Setting, which is thus used; Find the Month and Day required, and observe whether the Word *Rising* and *Day* be over it at the Top, or under it at the Bottom of the Table, and there take also the Title, *Sun* or *Sun set.* Example, What Time does the Sun rise and set on the 10th of *April*? I find *April 10.* in one of the first-hand Columns, or Summer Months, and the Title *Rising* and *Day* at the Top, therefore according to the Table the Sun rises, *Sun set*, at the Top, and against *April 10.* I find the Sun rises at 56 m. after 4 and sets at 4 min. after 7, if it had been the 7th of *February*, or 15th of *October*, it had been Sun's Rising, and 4. 56. his Setting, &c.

Month and and Day.		Sun Rise.	Sun Set.		
September.	13	10 6	0 6	10	12
	11	12 5	56 6	8	15
	9	14 5	52 6	6	17
	8	16 5	48 6	4	19
	6	18 5	44 6	3	21
	4	20 5	40 6	1	23
	2	22 5	36 6	24	25
	31	23 5	32 6	28	27
	29	25 5	28 6	32	29
	27	27 5	24 6	36	1
August.	25	29 5	20 6	40	3
	23	31 5	16 6	44	5
	21	2 5	12 6	48	7
	19	4 5	8 6	52	9
	17	6 5	4 6	56	11
	15	8 5	0 7	0	13
	13	10 4	56 7	4	15
	11	12 4	52 7	8	17
	9	14 4	48 7	12	19
	7	16 4	44 7	16	21
July.	4	19 4	40 7	20	23
	3	21 4	36 7	24	26
	31	23 4	32 7	28	28
	28	25 4	28 7	32	30
	26	27 4	24 7	36	1
	23	29 4	20 7	40	3
	21	2 4	16 7	44	5
	18	5 4	12 7	48	7
	15	8 4	8 7	52	10
	13	11 4	4 7	56	12
June.	10	14 4	0 8	0	15
	8	17 3	56 8	4	18
	5	20 3	52 8	8	21
	30	24 3	48 8	12	24
	25	30 3	44 8	16	30
	10	10 3	41 8	19	10 Dec.
		Sun Set.	Sun Rise.	Month and Day.	

March.
 February.
 January.
 Dec.
 September.
 October.
 November.

A perpetual Table of the Sun's rising and setting, see the Explanation in the foregoing Page.

INTRODUCTION.

I may not be amiss, before I fall directly upon the State of the succeeding Year, with respect to the Eclipses, Ingresses, &c. to observe that they who would deny all *Planetary Influence*, may not only look back to the Seasons of the Year, as Spring and Fall, proceeding (as a second Cause,) from the Approach and Retreat of the Sun. Or to the Tides, whose Motion in General, every common Sailor and Fisherman knows is govern'd by the *Moon*; whose standing, and I had almost said, living Testimonies of *Planetary Influence*, no Man can deny. But to come a little lower as to Mundane Affairs, let them consider the long and tedious Transit which the malevolent Planet *Saturn* has made, and will yet make in *Taurus*, the Ascendant of *Poland* and *Muscovy*, and the various malevolent Aspects he has met with there, and compare that with the late and present disturb'd Condition of the Affairs of those two Countries, and even of all *Europe*, by their Means: They, I say, who have observ'd this, need not be at a Loss to believe a *General Planetary Influence*. But at the same Time, we would not lay more upon the Planets than they are able to bear, or rather than they are willing to submit to: To send them of such servile Errands as finding stolen Goods, or helping every Woman to a Sweetheart that wants to be married, &c. No, we leave those Chimera's to those, who, by prostituting a real ART to such Purposes, have render'd it as ridiculous as themselves. The Contemplation and Application of *Planetary Motions*, are certainly intended for more noble Purposes; and doubtless it was this Sort of Application of the Divine Study of ASTRONOMY, (if I may so call it,) that made the *Psalmist* in an Extasy cry out, *Psalm the LXXVijth*, ver. 3, &c. *When I consider thy Heavens, — the Moon, and Stars, &c.* But to proceed.

G A D B U R Y, 1735.

Of the ECLIPSES this Year 1735.

TH E R E will this Year be four Eclipses, according to the Calculation of the ingenious Mr. Charles Leadbetter, Two of the *Sun*, and Two of the *Moon*; but only One of the *Moon* will be Visible in our Hemisphere.

The First will be of the *Moon*, the 27th of *March*, about 11 before Noon, and therefore Invisible, the Moon being then under the Horizon.

The Second will be of the *Sun*, the 11th of *April*, Invisible also, it falling about 1 a-Clock at Night; it falls in two Degrees of *Taurus*.

The Third will be a Visible Eclipse of the *Moon*; it falls on *Sunday* the 21st of *September*, in the Morning, according to the following Calculation.

	D.	H.	M.
Beginning, ——— September ———	20	12	10
The Middle, ———		13	33
The End of the Eclipse, ———		14	58
Total Duration, ———		2	38
Digits Eclipsed, ———		5	37

The Hours above, are what are called *Astronomical Hours*; but according to vulgar Computation, the Middle of the Eclipse will be *September* the 21st, at 33 Minutes after 1 in the Morning, and the End at 51 Minutes past two, &c.

The Fourth and last Eclipse, is of the *Sun*, on the fifth of *October*, about 2 in the Morning, and therefore Invisible.

It is the Opinion of some, that Eclipses are not felt when they are not seen; or, in other Words, that *Invisible Eclipses* do not produce *Visible Effects*. But to wave what is disputable, and come to the Visible Eclipse of the *Moon*, it happens in the Cardinal Sign *Aries*, the Ascendant of *England*, and in the Words of *Proclus*, once an Eminent Mathematician, it signifies, *Wars, Drought, Sedition, Controversies, Sickness, &c.* For as *Mars* is Lord of the Eclipse, bold, resolute, and violent Actions, may be expected to be the Effects of it.

GADBURY, 1735.

Of the Four QUARTERS of the Year.

Of the Winter Quarter.

THE Brumal, or Winter Quarter, begins this Year viz 1734, December the 10th. at 55 Minutes past 11 at Night, at which Time 29 of *Gemini* culminates, and 29 of *Virgo* ascends the Horizon. This Quarter is introduc'd with a Quartile of *Mars* and *Mercury*, a Quartile of *Mars* and *Venus*, and a Quartile of *Jupiter* and *Mars*; three of which Planets are in the fiery Sign *Sagittarius*, and cuts out warm Work for *Spain* and *Hungary*: Nor is Italy free from the fiery Influence of these Configurations.

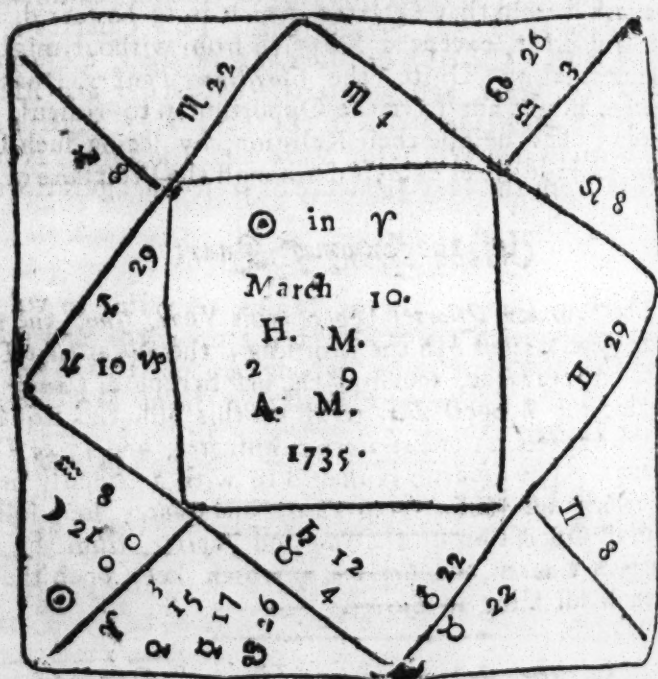
Of the Spring Quarter.

The Spring Quarter always begins according to vulgar Computation, with the Sun's entering upon the first Point of the Celestial Sign *Aries*, which happens this Year according to the following Calculation from Mr. *street's* *Caroline Tables*.

	S.	D.	M.	S.
Long ☉ ab Equinox, _____	0	0	0	0
Precession Eq. Sub. _____	0	29	23	20
Long ☉ a 1 * γ, _____	11	0	36	40
Anom. Med. Cor. _____	8	20	18	52
1721. Sub. _____	6	13	17	2
Rests, _____	2	7	1	50
Years 14 Sub. _____	11	29	25	19
Rests, _____	2	7	36	31
March Sub. _____	1	28	9	4
Rests, _____		9	27	27
Day 9 Sub. _____		8	52	14
Rests, _____			35	13
Hours, 14 Sub. _____			34	30
Rests, _____			0	43
Min. 17 Sub. _____			0	43
			0	00
			From	

GADBURY, 1735.

From this Calculation, subtracting 8 Minutes for the Equation of Time, the true Time of the Vernal Equinox will be found to be *March the 9th, 14 Hours 9 Minutes P.M.* Or, *March the 10th, at 9 Minutes past 2 in the Morning*; at which Time the Face of the Heavens will appear as in the following Scheme.



In this Scheme, we find all the Planets under the Earth *Saturn* and *Mars* in that dark Angle the fourth; *Venus* *Mercury*, and virtually the *Sun*, in the third in *Aries*, the Ascendant of *England*. Here are close Consultations now on Foot, and *England* is not a little concern'd, being courted, and address'd by those, who, if they cannot have *Her* Assistance, would be glad *She* would stand Neuter, and look on. But our *Eagle-Ey'd* Monarch and Government, though not delighting in War and Tyranny, yet will purchase Peace at the Expence of the Liberty and Happiness of His People.

G A D B U R Y, 1735.

We may expect to hear of disagreeable News from the *Eastern Parts*. The *Turk* industriously waits for all Advantages, and if some *Christian Powers* have weaken'd themselves, by destroying and devouring one another, in a Quarrel which did not immediately concern them, the Natural Consequence will be, that they will be less able to withstand a *Common Heathen Enemy*, in Case they should be attack'd from that Quarter, which is to be fear'd, more than wish'd for, except a Surprise from without might be Instrumental to Unite the *Christian Powers*, that the *Heathen* might not have the Opportunity to ridicule their Conduct, and despise their Religion, by seeing such Divisions and Hostilities exercis'd amongst the Professors of it.

Of the Summer Quarter.

The *Summer Quarter* begins this Year, *June* the 11th, at 29 Minutes past 1 in the Morning; the *Sun* at that Time, to our Appearance, touching the first Scruple of *Cancer*, and making the *Longest Day* to all on this Side the Equator; at this Ingress, 21 of *Capricorn* culminates, and 17 of *Taurus* ascends. The Quarter is usher'd in with a friendly Sextile of *Saturn* and *Mars*; from *Taurus* and *Cancer*, soon follow'd with an Opposition of the *Sun* and *Jupiter*, from the Two Tropicks *Cancer* and *Capricorn*, which keep open the Differences subsisting in *Europe*.

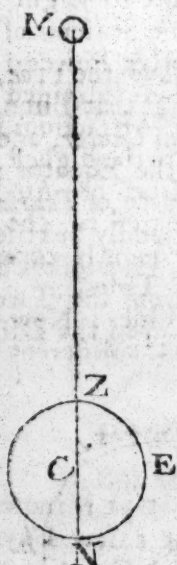
Of the Autumnal, or Harvest Quarter.

This Quarter begins *September* the 12th, at 11 Minutes past 5 in the Afternoon, and the *Sun* has but a few Days been past the Equinoctial, till he meets with a Quartile of *Jupiter*, both from Cardinal Signs. If any of the Clergy will yet involve themselves in Affairs contrary to all Obligation, and to Conscience itself, let the Function be always deem'd Sacred, but let the Person in an Exemplary Manner, meet with his just Reward, and the rather, because, *He that knoweth his Master's Will, and doth it not, ought to be beaten with many Stripes.*

G A D B U R Y, 1735.

Of the Theory of the TIDES, or the Natural Cause
of the Flowing and Ebbing of the S E A, according to
S^r ISAAC NEWTON.

IF the Earth were not affected with the Actions of the *Sun* and *Moon*, the Ocean being equally press'd by the Force of Gravity towards the Earth's Center, would continue always at the same Height, and neither Ebb nor Flow; But it being here demonstrated, that the *Sun* and *Moon* have a like Principle of Gravitation towards their Centers, and that the Earth is within the Orb of their Attraction, which decreases as the Square of the Distance from their Centers increases, which granted, Let M be the



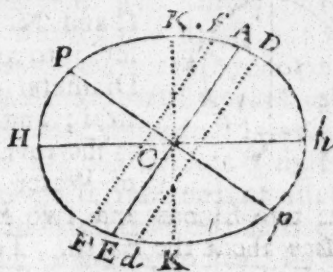
Moon, E the Earth, and C its Center; Z the Place where the *Moon* is in the Zenith, N where in the Nadir. Then the Water at Z being nearer, is more drawn by the *Moon* than the Center C is, and that again more than the Water at N; therefore the Water at Z, hath a Tendency towards the *Moon*, contrary to that of Gravity, equal to the Excess of Gravitation at Z, above that at C. Again, the Water in N, tending less towards the *Moon* than the Center C, will be less press'd, by as much as the Difference of the Gravitations towards the *Moon* in C and N. Hence the Sea must form it self into an Oval Figure, whose longest Diameter will be where the *Moon* is Vertical; and the *Moon* shifting her Position as she turns round the Earth, this Oval of Water shifts with her, and occasions

the two Floods and two Ebbs, every Revolution of the *Moon* about the Earth. The Augmentation of the Tides at Full and Change, call'd therefore *Spring-Tides*, is occasion'd by the Attraction of the *Sun* being added to that of the *Moon*, and those Tides being produced by their united Force, or the Sum of their Attractions; whereas at the Quarters, the *Sun* raises the Water where the *Moon* depresses

G A D B U R Y, 1735.

depresses it; and the Neap Tides are caused only by the Difference of their Attractions; the *Sun's* Attraction being the least, by Reason of the very small Proportion the Semidiameter of the Earth bears to the vast Distance of the *Sun*. The Equinoctial *Spring Tides* are also higher than others, because when the *Sun* and *Moon* are in the Equinoctial, the Fluid Oval revolves about a great Circle of the Earth, and the Attraction being nearer to a Perpendicular, causes a greater Agitation of the Water, than when the Spheroid moves in a lesser Circle. And from hence also proceeds the Reason why the Neap Tides, at, (or near,) the Times when the *Sun* is in the Equinoctial, are the lowest; for as at the *Spring Tides*, the united Attraction of the *Sun* and *Moon* in Conjunction, or Opposition, being in the Equinoctial, do all contribute to heighten the Tides, so at the Neap Tides the same Seasons of the Year, the *Moon* (the much superior attractive Power,) being in, or near one of the Tropicks, their divided Power, which is but the Difference of their Attractions, causes the Tides to be the weakest: And as to the highest *Spring Tides* being before the Vernal, and after the Autumnal Equinox, it is because the *Sun* is nearer to the Earth in Winter than in Summer, and consequently contributes more strongly to the producing of the Tides.

So much as to the general Affection of the Tides: Now as to its particular Affection with Respect to the different Parts of the Globe, or Latitude of the Place: Let *A P E p*, be the Earth cover'd with the vast Ocean, consisting of deep Water, *C* its Center, *P p* its Poles, *A E*, the Equinoctial; *F f*, and *D d*, two Parallels of Latitude, equally distant from the Equinoctial, and on contrary Sides of it, *H b* the two Points where the *Moon* is Vertical, and *K K*, the great Circle where the *Moon* appears Horizontal. Then a Spheroid, whose Extremities are *H b*, and *K K*, shall represent the Figure of the Sea, and *C f*, *C D*, *C F*, *C d*, shall be the Heights of the Sea in the



G A D B U R Y, 1735.

The Places of D F d, in all which it is High Water. And seeing that in twelve Hours Time, by the Diurnal Rotation of the Earth, the Point F is transferr'd to f, and d to D, the Height of the Sea, CF, will be that of the High Water when the *Moon* is present; and Cf, the other High Water near 12 Hours afterwards, which is less than the former CF; but in the opposite Parallel Dd, the contrary happens, the Rising of the Water being always alternately stronger, and less in each Place, when it is produc'd by the *Moon's* declining from the Equinoctial, that being the greatest of the two High Waters in each Diurnal Revolution of the *Moon*, wherein she approacheth nearest either to the Zenith, or Nadir of the Place. And hence it is, that the *Moon* in Northern Signs, makes the highest Tide when above the Earth, to Places in North Latitude; and in Southern Signs when under the Earth, the Effect being always the greatest where the *Moon* is farthest from the Horizon, whether above or below it: But the Motions hitherto mention'd, are somewhat alter'd by the Libration of the Water, whereby, though the Action of the Luminaries should cease, the Flux and Reflux of the Sea would for some Time continue. This Conservation of the impress Motion, diminishes the Differences that otherwise would be between two consequent Tides, and is the Reason why the highest *Spring-Tides* are not precisely on the New and Full Moon, nor the Neap Tides on the Quarters, but some little Time after them. All these Things would proceed regularly, if the Earth was cover'd very deep with Water, but interposing Continents, Straits, and the Shallowness of the Sea in some Places, cause the Exceptions we see from those General Rules, viz. that in the Open Ocean, the Time of High Water is not just at the Time of the *Moon's* Ap-pulse to the Meridian, but always some Time after it, upon all the West Coast of *Europe* and *Africa*, and upon the West-Coast of *America*, where generally a Southwest *Moon* makes High Water. And hence Lakes, such as the *Caspian* Sea, which has no visible Communication with any other Sea, cannot Ebb and Flow: Nor Seas, such as the *Caspian* Sea, the *Mediterranean*, the *Baltick*, &c. have no sensible Tides. For Lakes that have no Communication with the Ocean,

can, can neither increase nor diminish their Water by any Motion of the Sea, and consequently cannot Ebb and Flow. And Seas that communicate by such narrow Inlets as the *Straights Mouth*, the *Cattegata*, &c. and are of such a large Extent within, cannot in a few Hours receive, or evacuate so much Water, as to make any perceptible Rising or Falling within.

But lastly, and which is most remarkable, this *Theory of the Tides* is so far from being contradicted, that it is rather confirm'd by the Course of the Tides in the Bay of *Cochin China* and *Tonquin*, where the Tides are so extraordinary, and differ from all others that we have yet heard of; for in that Bay there is but one Flood and one Ebb in 24 Hours; and there is no Tide at all twice in each Month, viz. when the *Moon* passes the Equinoctial, for then the Water is stagnant, as a Lake, or Pool, except disturbed by the Wind: But as the *Moon* declines from the Equinoctial, the Tide begins to make, and the greatest Tides are when the *Moon* is in the Tropicks; and yet with this Difference, that when the *Moon* is to the Northward of the Equinoctial, it Flows when She is above the Earth, and Ebbs when She is under it, and so makes High Water at *Moon's* Setting, and Low-Water at *Moon's* Rising. But on the contrary, when the *Moon* is to the Southward of the Equinoctial, it Flows when She is under the Earth, and makes High-Water at *Moon's* Rising, and Ebbs when She is above the Earth, causing Low-Water at *Moon's* Setting. See a larger Account of this Appearance in Philosophical Transactions, Numb. 162.

Sir ISAAC NEWTON accounts for this odd Appearance of the TIDE, in the following Manner.

The Cause of those seemingly irregular, though in themselves regular Tides, is from the Concurrence of two Tides, the one propagated in six Hours, out of the *Great South-Sea*, along the Coast of *China*; the other out of the *Indian Sea*, from between the Islands in 12 Hours, along the Coast of *Malacca* and *Cambodia*. The one of those Tides being produced in North Latitude, is, (as has been observ'd,) greater when the *Moon* being to the North of the Equator, is above the

the Earth; and less when She is under the Earth. The other, which is propagated from the *Eastern Ocean*, being rais'd in South-Latitude, is greater when the *Moon* declines towards the South, and is above the Earth, and less when she is under the Earth: So that of those Tides alternately greater and lesser, there comes always successively two of the greater, and two of the lesser together, every Day, and the High-Water Fall always between the Times of the Arrival of the two greater Floods, and Low Water between the Times of the two lesser Floods; and the *Moon* coming to the Equinoctial, and the Alternate Floods becoming equal, the Tide ceases, and the Water stagnates. But when She is past to the other Side of the Equator, those Floods, which in the former Order were the least, now become the greatest, that which was the Time of High-Water before, is now become the Time of Low-Water, and *Vicè Versa*. So that the whole Appearance of those strange Tides is (without any Force,) naturally deduced from these Principles, and is a great Argument of the Certainty of the *Whole Theory*.

Thus far the Great Sir ISAAC NEWTON, whose admirable and just *Theory of the Tides*, is experimentally confirm'd by us here at *London*; for the Flood setting to the Southward along the East-Coast of *England*, and to the Eastward up the Channel of *England*, and generally meeting upon the *Galliper*, or thereabouts, force the greater Tides up the *Thames*, to *London*; but when those Tides have been differently affected by Winds, or other Accidents, they have alter'd the regular Course of the Tide, even at *London*; as when those two Tides met with uncommon Violence, it has caus'd an exorbitant Tide in the *Thames*, and at *London*, and done great Damage. Another Time, by the Wind's shifting, there have been two High Waters in three Hours. And lastly, When the Wind has concurr'd accidentally to keep both Tides back, the River has been quite dry, (except the Country Water,) so that People (except by the Help of a Boat, at one of the Arches only) could walk over the River Below-Bridge on Foot, as was the Case not a great many Years ago.

h Th
n, being
declines
ess when
ternately
y two o
ry Day
es of the
Water be
the Moon
loods be
flagnates
tor, those
now be
of High
w-Water
of those
deduced
nt of the

N, whose
imentally
setting to
d, and to
generally
he greater
ose Tide
Accidents
e, even a
uncommon
e Thame
er Time
gh Water
s concurr
r has been
at People
ches only
oot, as wa